

Expanded Part

We will advoced the basic be adding brackets to

Example 4.

solve

(1979+1.197)-(1971-1.197)

We WILL USE BIDMAS

3.176-0.774

= 1.214

Example S

SOIVE

1.971X(1/2+1/4)

USING BIDMAS

1.971×0.750 = 14.782 0.100

now you know basics, we can use it to solve involving decimals

themitis nonn

Decimaratity

Graphs (on sometimes be important to solve using stationary points

has decinals has decimals

has decinais

We can use decimals to set their decimaratits

decimaratiy = (Xd, Xd)

Example 6.

A graph is shown:

9=3×2-3×2+3×

6.912

The decimaratity

we first differate.

1/1×-6×-6×+3

more next pase

We then set stationary teints when again =0 BX-6X+3=0 you don't need The nature table! at X=6 9=3602-3602+366) } We then use xandy to get the deciminatity.  $X_1 = -3 + 6912$   $X_2 = 6 + 0.912$  = 6.912(-2.088,6.912) 12=6+0.492 =6.197 For extra, we ban set the griendent - 6.192-(-2.808) 6.912-(-2.088)

Relationship of decimals and variables In computer science, a variable is that it stores inte Character, Integer, boulean etc We can use Dana V and N to set the equation. 1 Variage 0=1-912 Number Vá D=0.2/2 = Example 7 A computer Program has 19 Variasies, the decimal is 1979, Calculate the number? N=VD =9.6 Example 8

A computer Program has the number of 120, and the decimal of 1.974, Calculate the Workinger.

V=DN V=120×1.979 V=237.48 Variables

pecimal Ends

Ozan's, Ona's and Oona's NS-AH Damona Neptuniciona The 3's are importent, we need it to sowe using OZan'S Asan we can use +, -, x on. Ozan is known for: 00000=0 | OTT =0 2000=1+ | 21T = 6:28 4000=1+ | 41+ = 12:56 8020=1+ | 81+ = 25:13 = Example 2 Solve Neftuniaona + Damona + Damona We con +, -, x and = Example I We can combine + wo of those topics Salve: Example 3 4020 + 80Zan x 40Zan? SOIVE = 328-1928 OZan's graph. 25.13+ 0-78+ 12.86+ 6-28 The Graph will not be Stright but instead curve. = 20-98 so / Fanswer. NOHE onas They man not be in the data Sheet There are 2 in this.

congs Nationeer It's to solve in order. Example 4 Put it in order 1,9,7,6,5,6,1,2 =1,1,2,5,6,6,7,9 Example S Put it in order as odd ord even 1,7,2,1,2,7,9 0dd 1,1,7,7,9 even 2,2 Example 6: A dia siam is shown Put it to order? 1,1,2,7,9

In half. congis often needed to half to set smaller 101, 101/2, 101/3, 101/4, 101/5 101,505,336,2525,202 we then ascendins: 20.2, 25.25, 33.6, 50.5, 101 In quarter Ochais uften preded to half to set smaller 101,101/4,101/8,101/12,101/6,101/20 101, 25.25, 12.625, 8.416, 6.31, 5.05 Example 7 for 200 (MX) (UI find n)

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101,50.5,33.6,25.25,202, 1683

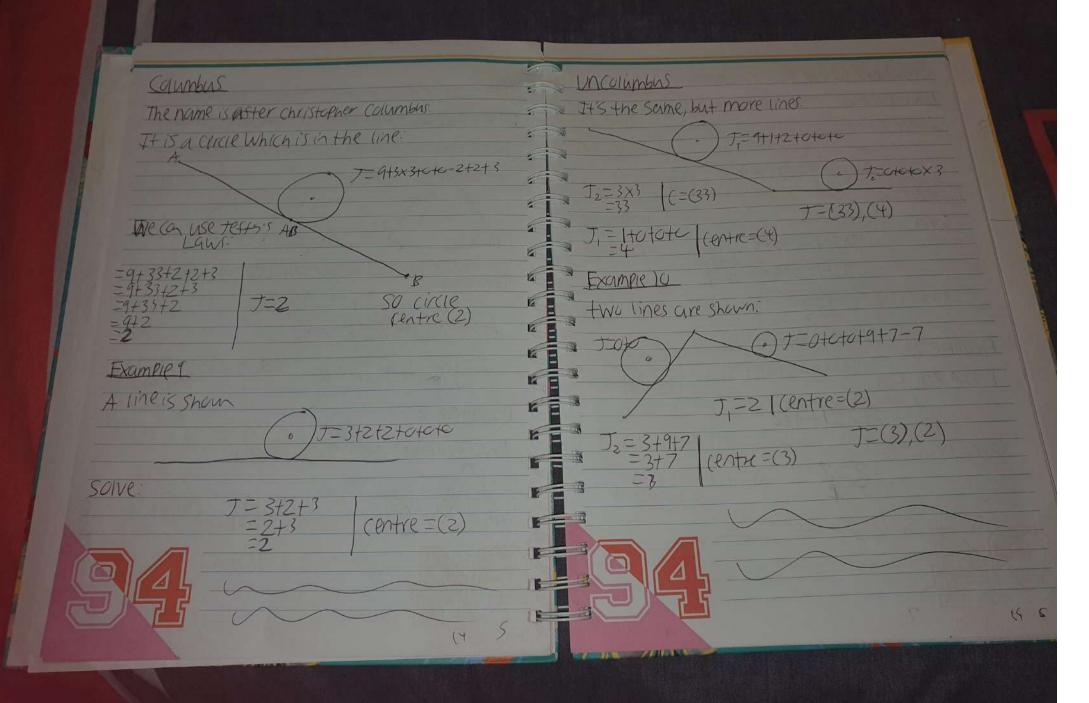
N=20.2

1 4

Teffy's Laws North Att.  Jeffy's Laws Sufermario Loses (a soutuber) who is the character, he is a purplet which make's laws.  Ist Law  First law is subtracting.  Example I  Solve  8-3 =8  Remover  The law is to Remove -3.	Example 3  Solve  O+O=Z  take O=1, (+1=2  4th law  Fourth law is times.
2nd law Second law is addition.  Example 2  2t22	Example 4.  Solve.  The law is to Remove X  Remove 4  Sth law
Solve $2+2=2$ We use the formula: $2+2=2+2+2=2$ $2+2=2+2=2=2+2=2=2=2=2=2=2=2=2=2=2=2=2=2$	Fithh law is division.  Example s  Solve. 1/7  Jan the data Sheet  T=2.91
We can tell it as  2=majes  2-temples  2=basies	=\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

THE RESERVE

JESFY'S Laws Trigosie Differences of two triangles JESTY (on also solve Trionales in his way Jeffy was saf Punished by his father the formula is JESTS needs to set the difference of two trichsier. J=9/5 J=19/100,000=1.9x10-4 In order to find bisser one, we can use the Example 6 Solve. -J+J2=0/5,+0/52 +J2=19/10+19/103+0-019 J = 4//caca J= 14/1×109+19/1×10+0.010 =0 19 SU J 1540102 12-0190361 J=4.1x10-4 Example 7 Example 8 Solve + when Two triungles are shown below. Solve: 7.1×109 =1408.45 J-71/6000 Sus J=ansne te 1/7 J=7.1X10-4 J-10.009 12



equations using Tesses's Law! Samurai's rule H-AH In this, it salves how to use it using Example 11 solve. 9+3=0+0 3=2 7=2/3=06 1St-4th laws. In the speet ISTIGN = GTI 3rd = T 2nd law = b-1 4th=Jatt Example 12 = Example 1 solve: Salmrase: 3X3+1=0+0+9 (at)-A 3371=2+9 at = 17 +6+1 (=2 ==2 (a+1)2= a+1+6+1 Example 13 Q2+2a+2=d+1+6+1 1. The equation: 02+2012=d+2+6 J+2=1+9+0 a2+2a\*d-b=2-2 Q2=20 Salve: 02+24-d-b-0 160x-d-b=0 17 15ing L095

We can use loss to solve.

Example 2

Solve:

(09, (a)+109, (b)=1 1097 (a+1)+ (097 (b-1)= WH Vat = (09, (a+1)(6+1) Volt = 109, (ab-a+6-1) d+1=(1057(ab-a+b-1)2 d=1(105,(ab-a+6-1)2

Example 3

Solve.

JOH = (092 (a+1)

(05,(a)-105,(b)=d (05,(a+1)-105,(b-1)=JaH

Sharping and unchanging NS-AH exopposets and our planet have a chase and Example 182

unchanse

= It's to make to stop climate change

The summy is Size=100 Con- SIZE/SOYMULA

Cun= 4x11x50, = 1.90×10-4

Change

It's to make to Climate Change the formula in

SIZE=100 3xITXSO1 =5235.98

Inchange=1.9x10 Change=5235 98



NS-H Aging Amey Brooking age It's to determine how many people are under the Ases are very common to know Longagoage Anna agenty, is varieris This is to know Higher the age. The formula is Jessie age. It's to determine their eage in Binary A,=01d-xung A,=18-4 =14 08000000 TOTAL age = Example 2 This is to total the age. 2 1. The table is Shown. 0,98 the formula is name Az=10+10+10 Az=10+10+10 Az=30 Find long aso aso It pama = 50, how old is signos Example 1 194=8 ta=45 take 539=100 X=1684

Sinces conten NS-1+ therare Short.

Example

Smliflyins.

Sin 5/4 = 5/n

Example 2

Sulve

Siasin - Cos

Sincuszas

Sin=2005

Example 3

Solve:

ton then = cus

ton then = cus x cus

ton ton = 7605 cus

24 cm = 7605 cus

Distances in 30

\*15-AH

No need to solve but pistones are sometimes 30,50 We need it to solve others.

Diagrams

Manny | No Longer

I diagram 1A

avioach Ar

Diogram ILB

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THE PARTY OF THE P

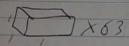
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Volumes and Areas Volume of the landmine



V=(4x11x13-2)(1x1x1) V=(4x11x13-2)(1x1x1) V=6.28X1

Volume of the number of.



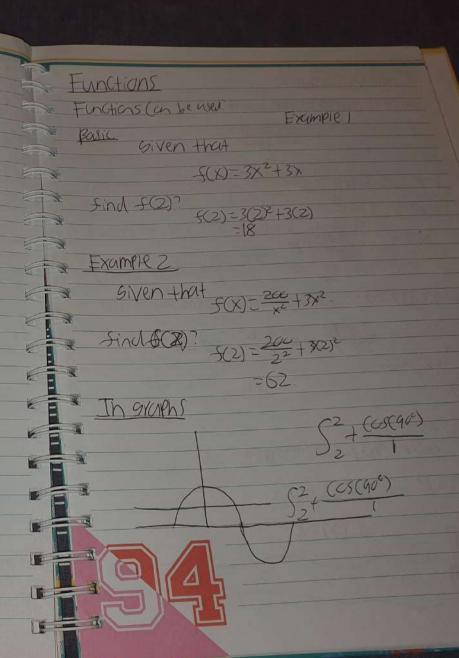
V=LBHXN V=17/XIX63 V=633

Area of the hidden:







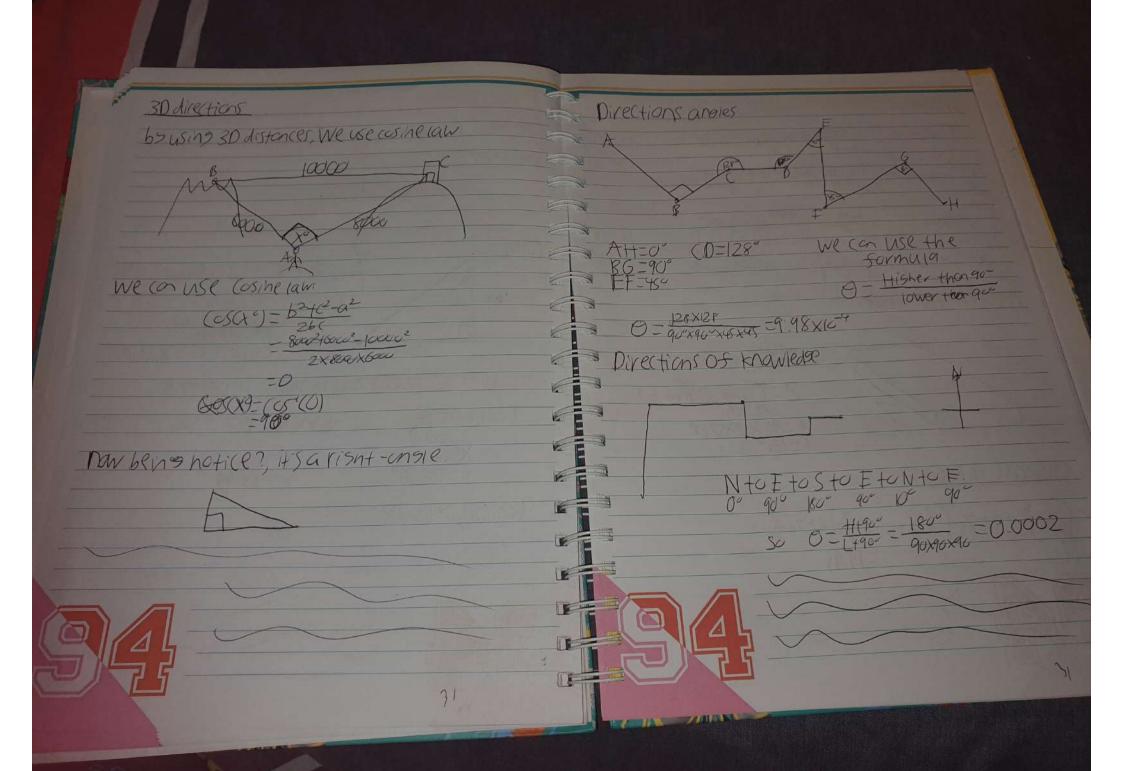


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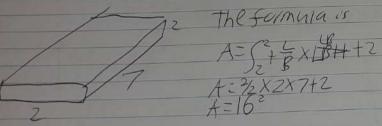
Functions Laws by using the somula We can solve it Example 3 Solve 556+2 When STS=+ If Sthenson. Dando Example 4. Sive that f(x)=3x2 Find f'(X)? f(x)=6x f'(X)=6

Einding 550 The biggest part has to be \$55. The sommula or (9 1) - 1XOXI (O+X= -b+ 162+400 IXOYI=(OtX" Where n is DF Sub 9±5 40 IXOX (9 9) = 9 - 9 Now we Put it no SO FOR = N

Functions of two Directions In this, it shows you how to use triangles. sometimes we need to have tue h(x)=9(x2+2x) · f(x)=x2+2x knowing compass h(x)=7x2(x242X)H2X · 9(X) = 2X242X · Put it into kon=9GEX)) Basic We will use Pythosoras frablem solving using functions 015+P=CT of A machine is a function of fex) = 3x2+32, the number of the function? 2-1002+2002 100m (=50000 =223 00 f(2)=3(2)2+200/2 a according to Fate's theors, we will use Tris f(2)=62 tan(X) = 200 > If f(2)=62= \$5, find the new one ar. x=63.43 tonox) > tonox) =10.6



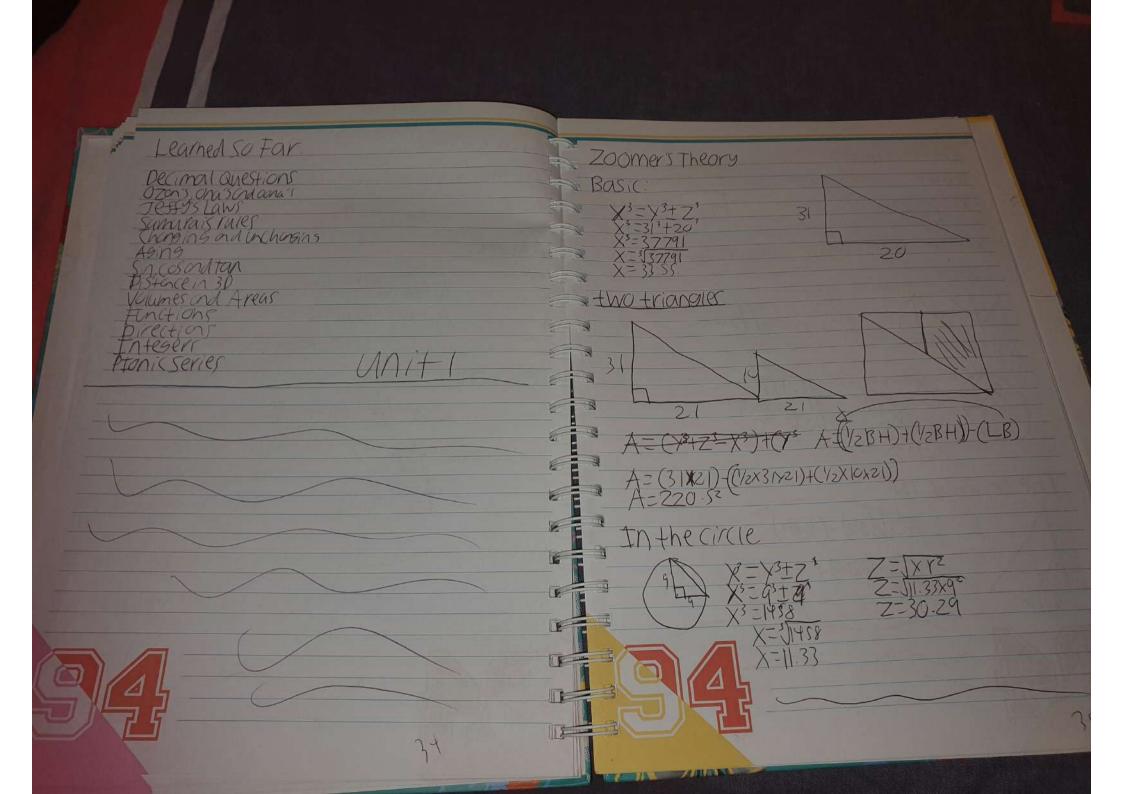
Integers.  $\int_{6}^{9} meanins = \int_{6+2}^{9+2} \frac{L}{B} \times \frac{L}{B} + 2 = \frac{9}{6} \times \frac{9}{8} + 2 = 4.25$   $\int_{6+2}^{9-2} meanins = \int_{6+2}^{9-2} \frac{L}{B} \times \frac{L}{B} \times \frac{L}{B} + 2 = \frac{9}{6} \times \frac{9}{8} + 2 = 4.25$   $\int_{6-2}^{A} meanins = \int_{6-2}^{4} \frac{A}{B} \times \frac{A}{B} + 2 \left| \frac{9}{6} \times \frac{9}{6} \times \frac{1}{6} \right|$ Area of the Stage

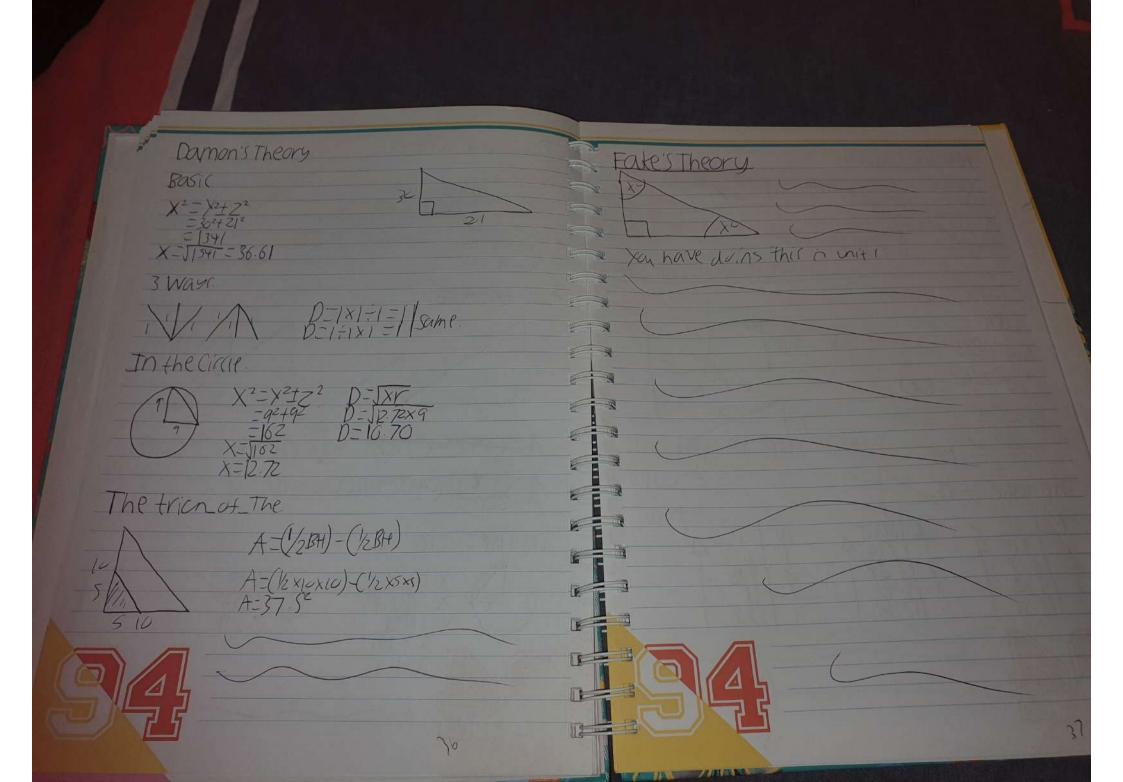


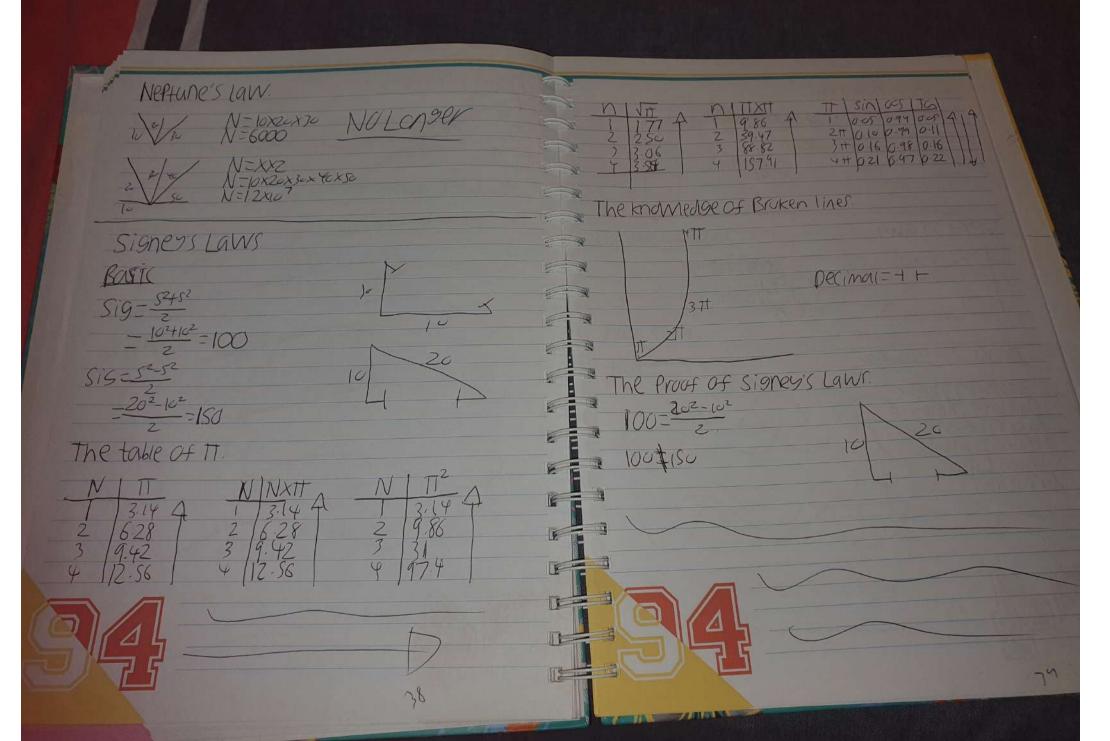
Advanced Integers



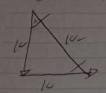
PIONIC Series In this, it tells son how to use T Ptonic = 1 = 0101 Advanced II (I) = PIONIC 0.101+01012+0.1012 Ptonic 0.112=PIONIC 3 egunation. 2+2-11-11+11 2+2=2 2-X





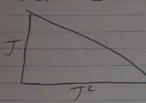


## Signey's Directions



 $Sig = \frac{S^2 + S^2}{2} = \frac{10^2 + 10^2}{2} = 100$  f(x) = 1  $x = 40^{-1}(1)$  $x = 45^{\circ}$ 

# Vert's Laws



X=2.912+2.915 X=33.11 X=5.75

### Thinss done so far

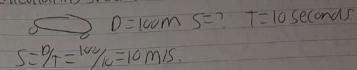
Zoomer's Theory
Damon's Theory
Fake's Theory
Neftine's Law
Signey's Law
Vert's Laws

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Creative Arts Skeleboard design

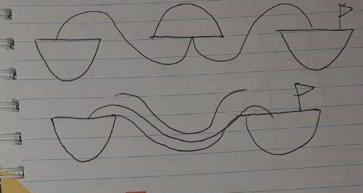
In this, it tells son to draw a picture.

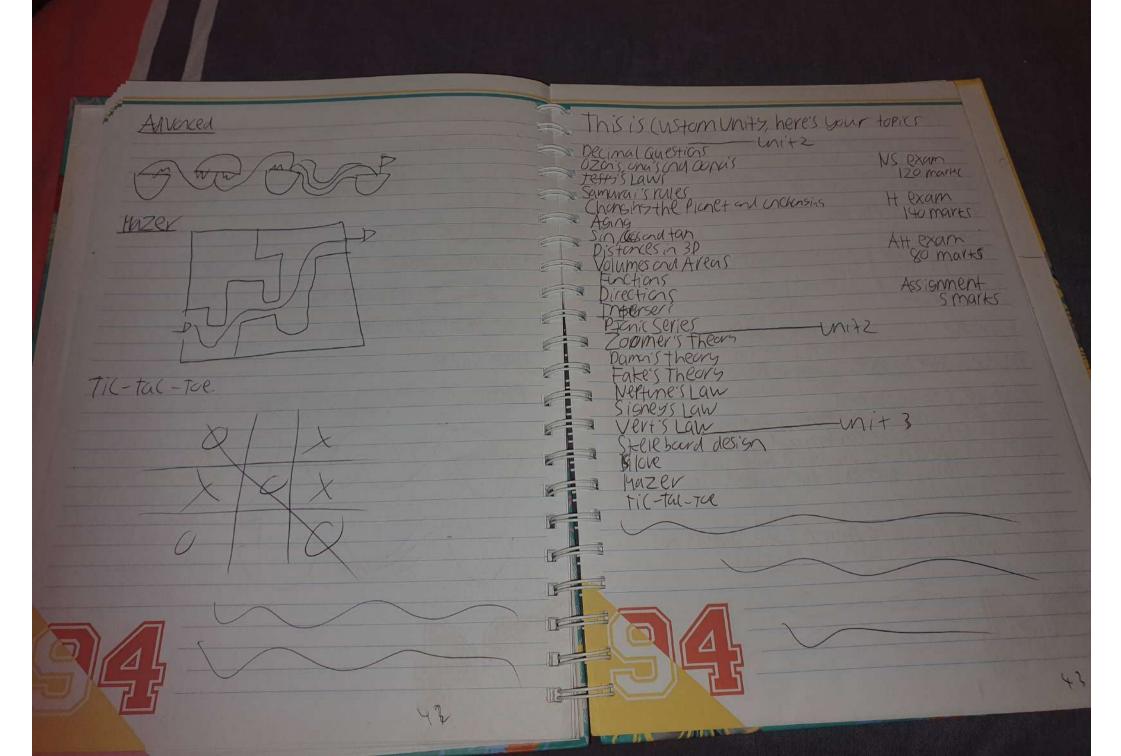
Calculating Speed



HOZ SIOVE

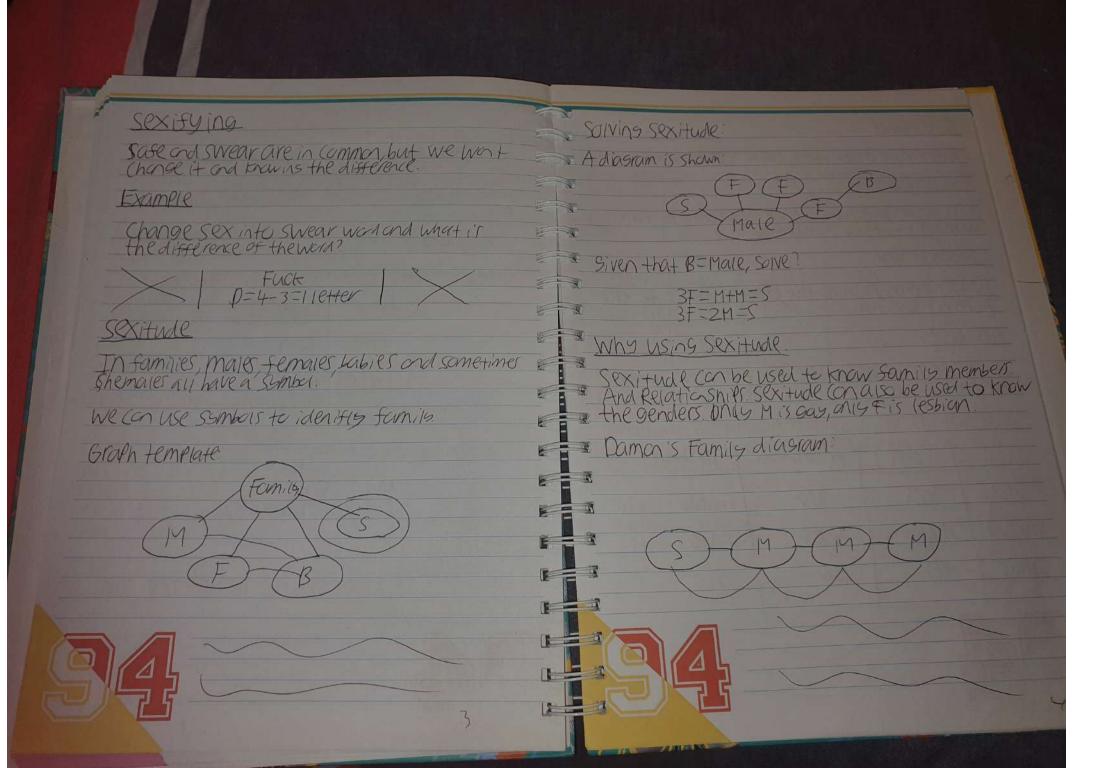
Basi(.





#### Sexual knowledge Sexuality in Real World First up is to be naked After that, make sure the cock is hard. When so, take out the condomand de the step When this the dick is ready to suck. After cumming, take out the condom, tied it and Put it in the bn. Step by Step In nath you have used that, but now it's time to sexify it. Rules on Step by Step Sexify table 1St=top~ Sase words and swear words are disserent 2nd=2nd step Steps 3rd=3rd Step SWEAV W 4th=4th Step Sth=End SOFE W. FUCK Shit, Paup Books, Tits Example. Dick, Cak make a Step by Step on how to fut on a condom? Figculate (Cum · First up is to be naked In order to solve differences of words we use · When so take out the condom and do the Step. • When this the fenis is ready to have SEX. D=B-S D=4-3=1 (etter Put it in the bin. The Sexiff Port is to make safe words to 1+1+1+1+3+1+1+6=15 letters

OB.



#### Sex + ypes

There are 3 sex types, Oral, Voginal and Anal.

Is a term meaning the erected penis to the woman's mouth or handiobing.

#### Vaginal sex

Is the term meaning the erected penis to the woman's vagina.

#### Analsex

Is the term meaning the erected penis to the woman's onus.

#### Table.

	safe?	fresnoncial?	Painful
oral	xes	No	N0
Vasinal	Medium	yes	No
Anus	N/	No	Yes

#### SOLFE SEX

If you warrandoens't want your HIV, you will need a condam, condams are very safe and it will protect your sex panter.

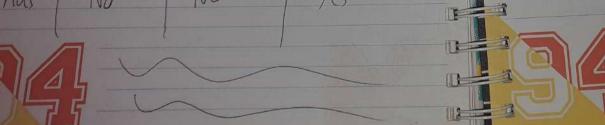
M	678

TOIBLE.	Percentusi	Radius	Painful?	Side!
Oral	100%	sm	No	\ No
Vasinal	990/0	lum	No	yes
Amı	99%	3m	Yes	Yes
1	l	1		10

#### Insasable Sex type

Sometimes the fictures will block the sex type, so you will need to guess it. We will know now which sex moon it gets.

Small = oral medium = Vasinal High = Anal

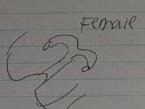


#### The sex type in Public

Oral sex and Vaginal sex have a huse valerias since and sex is for remarkers varinal sex is for these who works a base.

#### Sex organs

Marie



## Sex mours

sex mans are a huge role plan to sex, because the sex mans are sounds.

#### Repeation of sextupes

- In order to make fur, people uses stell to have sex more fur.
- = Example is
- Oral Sex = Handiob
- Vasinal sex = Sexual intercourse.

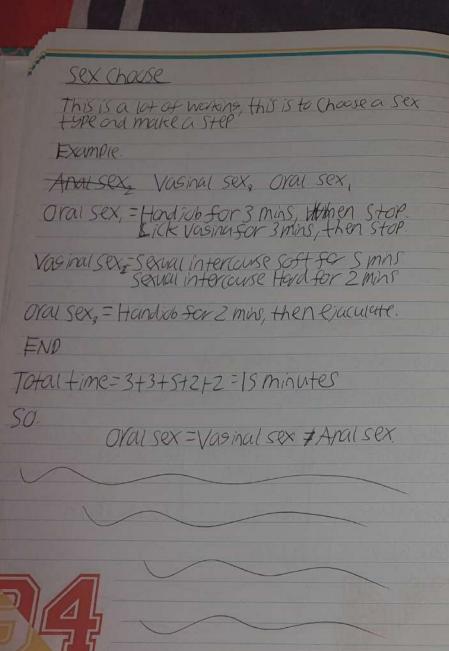
  Apai sex = Sexual intercourse.

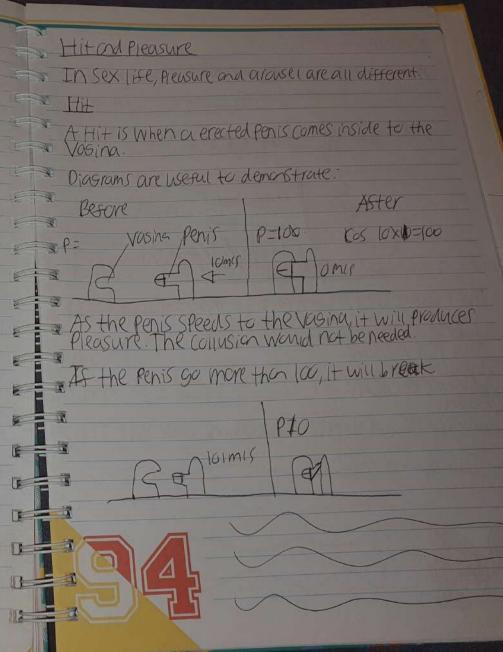
  OYAI sex = Hondiobs

  = Fraculate.
- END
- NO SOFTE SEX
- This what we the here above is called signes's steps exhal Techique
- Named after Signey the Sign
- There are 3 types.
  - FUCULATE.
- OB = Hordios VS = Sexual Int. Fraculate
- cray sex=Hordish Vasinal Sex = Sex. Faculate
- Vasinal Step
- Short term
- Long term

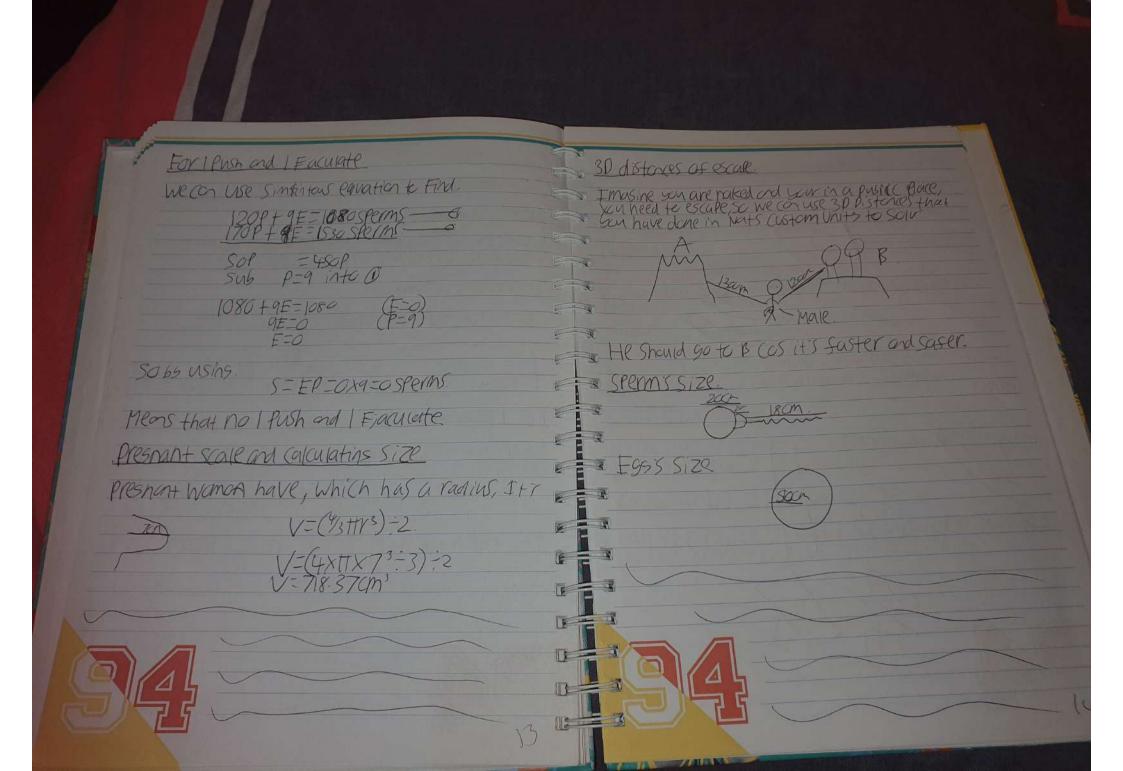
one above is ong term

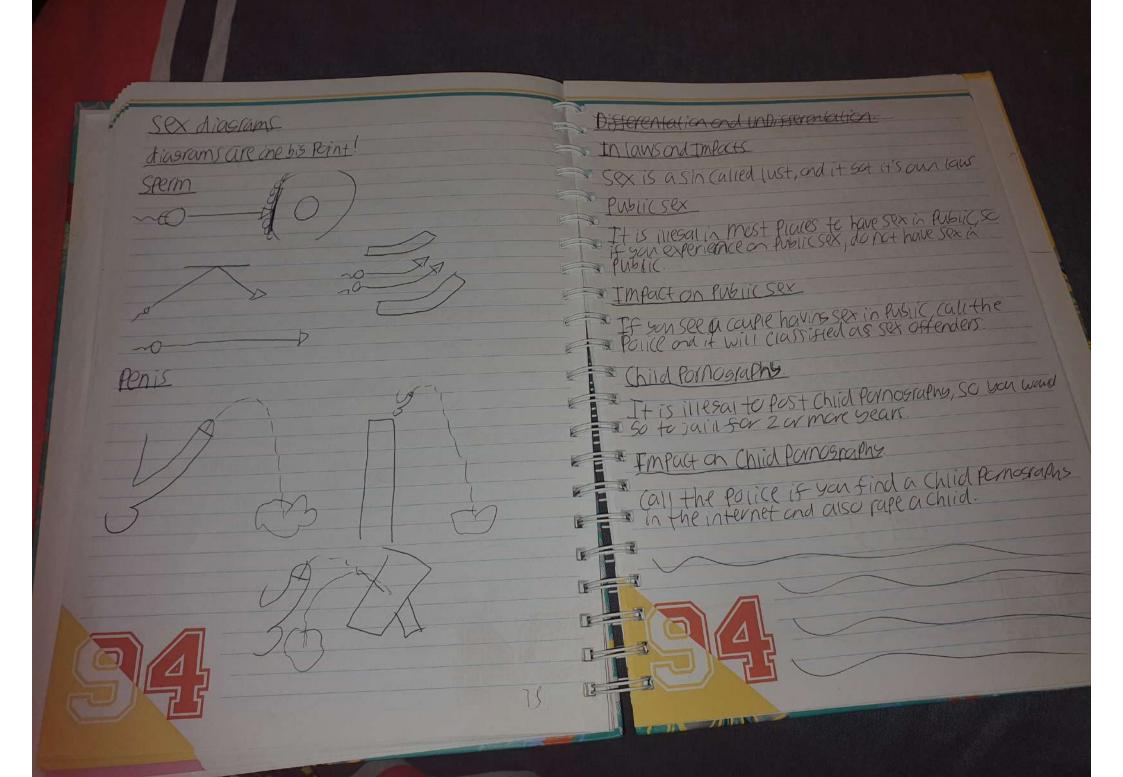


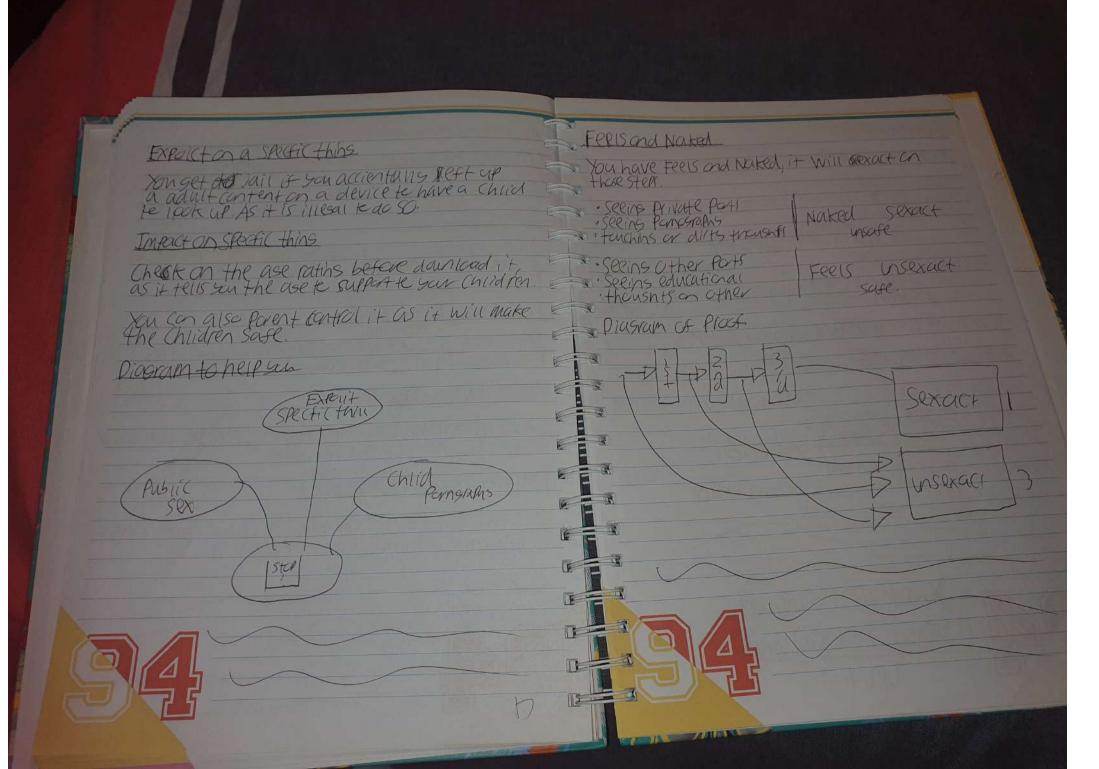




sexual maths Pleasure. Woman and Man will get this due to sex mans & Xes there are Problem Solvings on numbers. SPEVIM, Push and Ejaculate When having sex it simperent to know How mone spermer fushes a Fraculates are There are 3 formulas S-EXP/S-EP Moderate 60 1=sperms P-Pusher & FOR LETACHIOHP The fleasure will make this 3 types: When your find S, you can find Han makes speins · Mild It is not Pleasure IT'S S\_= S/E S\_= 1170/9 = 130 SPERMS · Moderate Add more sex mons It's the same & Pushes. Push = sperms Pleasure High and extreme sex mount. 13

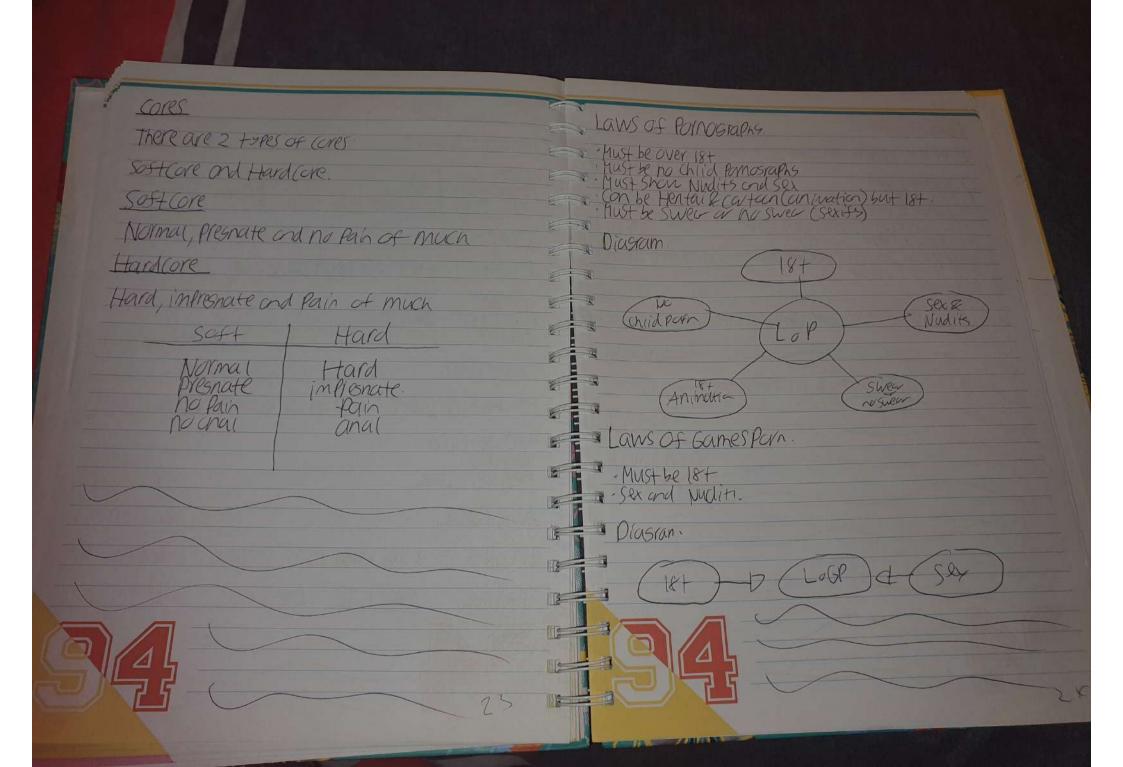




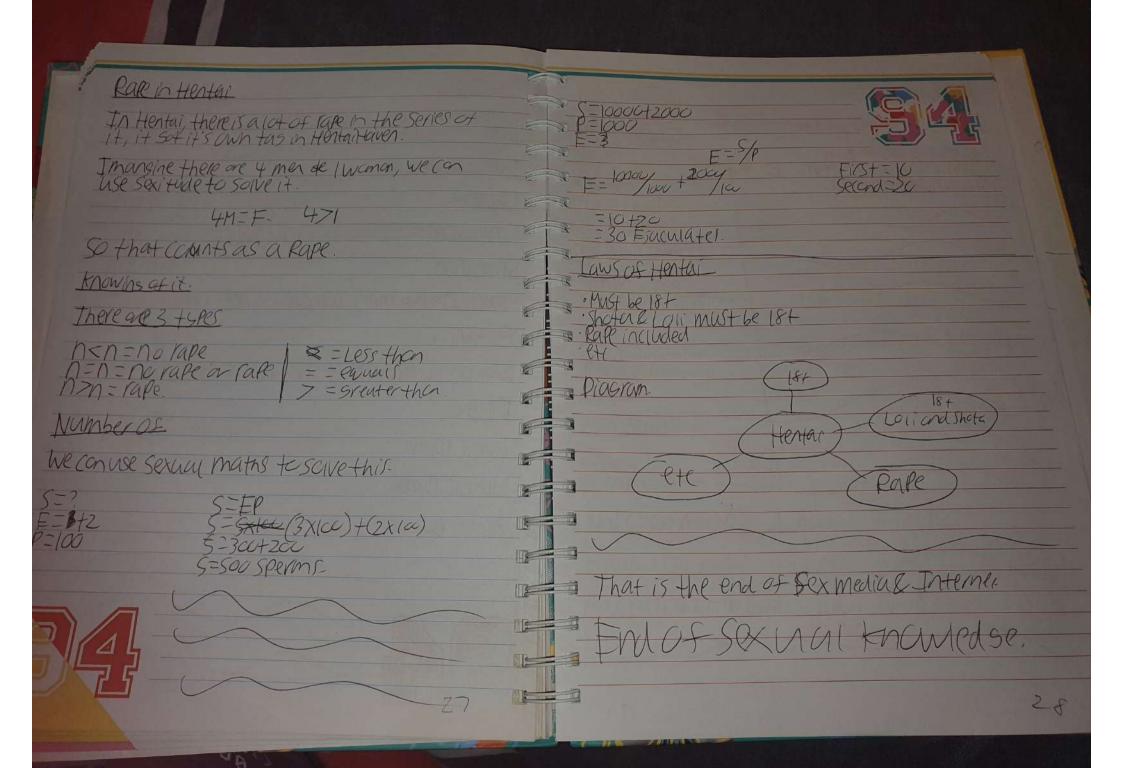


Semen Sizes Damon's Sexuality there are 3 types of sizes as semen Damon's Sexuality often needed for Acrosraphs, there are & topics. ·Sexa (<10) ·Seduction (10>n<50) \$ £ ·Semena (>50) · Inso on Damon (No lonser) Humpins season (NO LONSER) Thesau are named after Damonese Humpins Season Sexa-DSex Seduction - D Seduction Damon Humps to his Pillows, later that we have Semena-Dsemen Semen Con be calculated using a ruler 12,24,36,84,64,12,12,24,100 Average Semen Size Time= 32 minutes = FIST WE USE the famous: Seduction. +hen you have done Xon have finished Dam m's Sexual it's exuality & Real world.

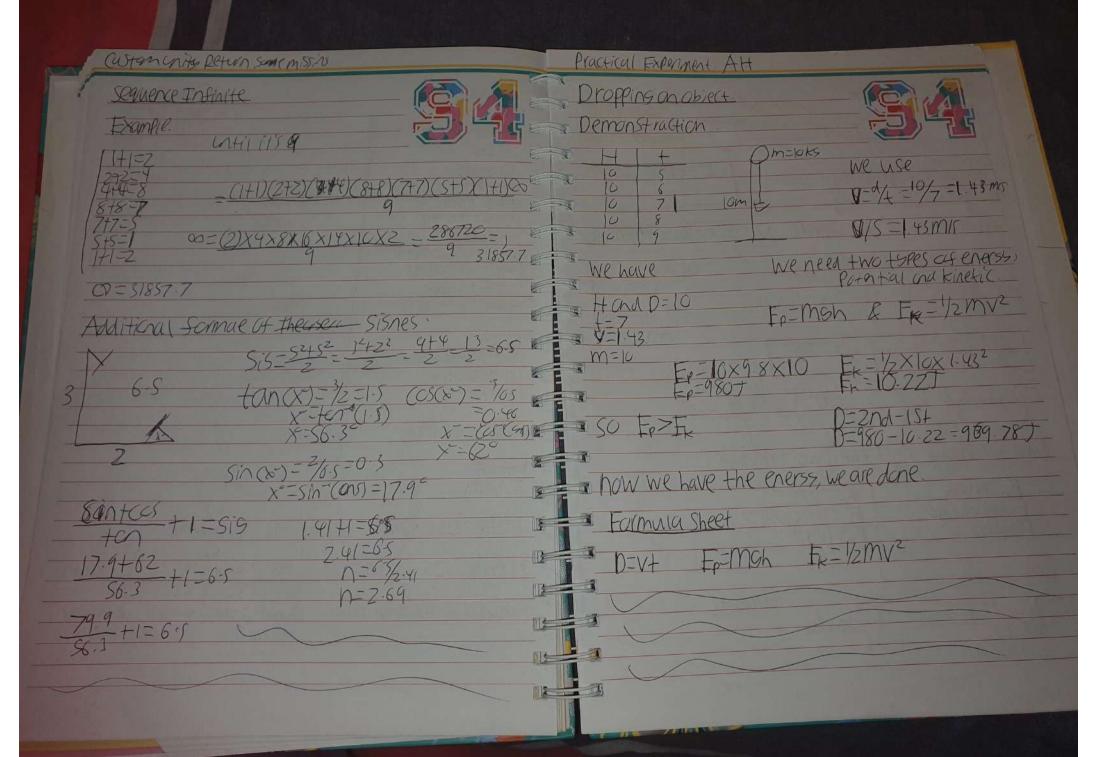
Internet & Media Sex types of form Age cating there are 3 types They are very common ones te remember Video Parn | all are Parnograms | Porn Art Porn | all are Pornografis | Porn lided POIN a In this, It gives you pain of videos. It has POSNOSIAPHS Game Poin This is are of the bissoft tepic. In this, it gives son fun of somes It has Poin Website Hentai PEG 18+ Same. Xvideas Parnhus Khonister Art Porn tentai haven-ors In this, it gives your poin of curt, It has. are all Part sites Hentai Real Life · Cortocn.

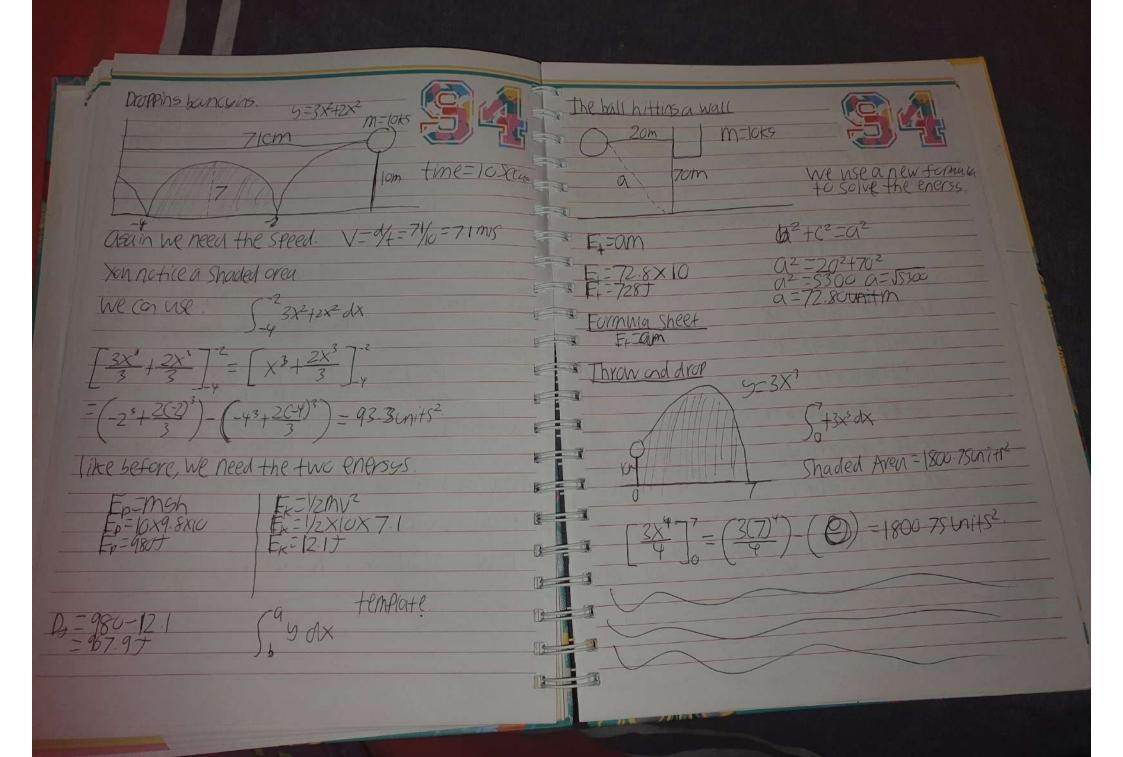


Porn Charse Hentai Hentai or sinates to Japon, it is Anime form, like from, it is a bis topic. Like Sex Chase, It is to code it. Stort code TYPES OF HENTAL The Record, Start-grains ting After and sex and recording Food and sex and recording Find code. Lolian twomen fornosraphs time \* Small Incot women which is 18t Shotaca. Small Incest mon, which is 18+ We use number to coole it. - Futarari woman with a Penis in full or not full Pack a Game Parn Hentai Manga Is Mongy Pun 119



ASSIGNMENT TOPICS there is 3 thinss in SK Init 187 x · PRPORT a sume form Fachifics a hude person & you · Sexual demonstration Sex diagrams
Laws and Implacts
Feels and Naked
Semen Sizes
Humpins Seasons ASE rating Pornosralny Hentai ASSISNMENT REPEA Fram 40 marti 20 marks Norts=Go marks SS MGAS 40 mater Higher-120 marks 12 may 20 mary 40 mg/H 8 mary Paper 2 12





#### Rita equations

When solving Rita, it will always

In(n)+(09(n)=p)X

In (30)+ 109(35)=3X

3.40+1.54=3X 4.94=3X

X= 494/3=1-646.

We con use samurai vuies.

In(a)+109(b)=3X

In(a+1)+ 103(b-1)= 3x

109 (at0(5+1)=3X

3 x x = ab - a+b -1

X2+9=ab-atb-1

25+X2=-1#9 25+X2=-10 b+X2=-5 b+X=J-5 & we do not need to Solve it.

## Rita laws

IST low-

 $\ln(x) = \frac{n \times}{\log(n)} \ln(30) \cdot \frac{3 \times}{\log(6)}$ 

In (30) - (05(35)=3X 3.40-154=3X

1.86=3x x=186/3 X=062

2nd law

 $\frac{109(n)+n-x^{2}}{10(n)}+\cos^{2}(x)$ 

1.47+100=x2 0.41+100=x2 100.41=x2

X= \$100.41 X=10.02

3rd law

Sin(n)+(os(n) +100= 1 Sin(90)+(cs(80) +100=2x In(n)+10s(n) +100=1 In(30)+10s(30)

1- +100=2X 100-20=2X X= 50 10

1 4th law

(09(h) = NX) (09(31) = 3x) (.49 = 3x)

X=1.49/3 X=0.496

## Sita equations

When solving situs, it always be

nxp9+e+17n=ny

9x109+e117=1019

900000003=1019

y- 900000003

9-89108910-92

to be sail, It on sive this

10n+en=n9

102 +01.17=1019

100 + 3-22=1019

9=108-22=1.02



# Sita laws

Like Rita, it has y laws. Ist law in

(10 or AXO) = en

 $10^2 - \frac{35}{61.17}$   $100 = \frac{39}{3.22}$ 

100-322=39

96.78 = 37  $9 = \frac{96.78}{3} = 32.26$ 

### = 2nd law

en +1-17 #100-393 #100-393

 $\frac{3.22}{1000} + 100 = 9^3 \quad 9^3 = 100 \cdot 003$ 

y=\$100.003 y=4.64

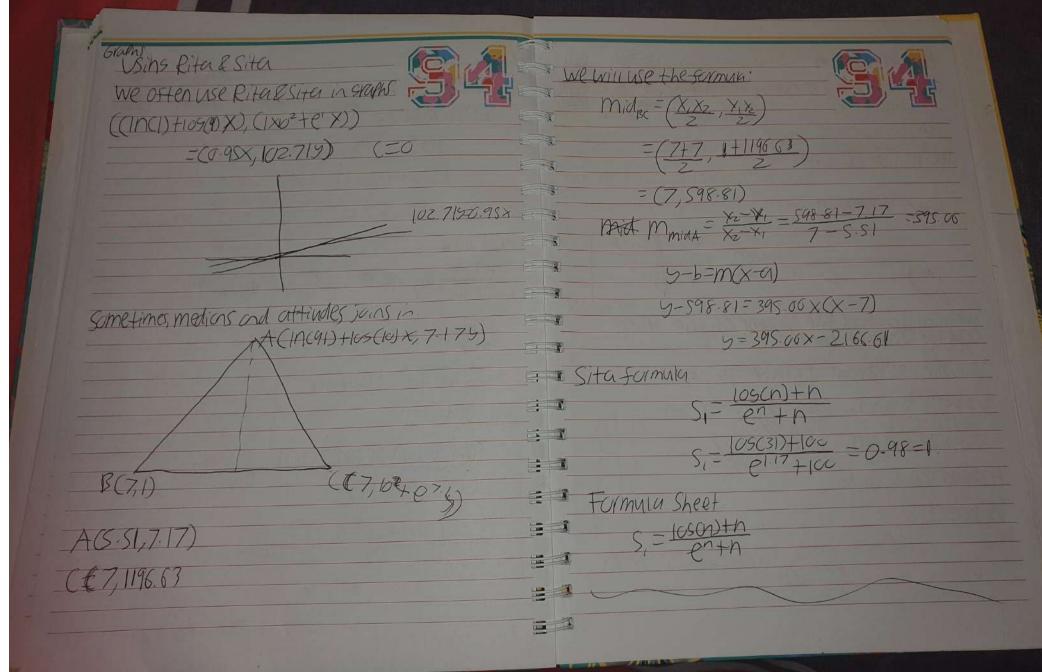
3 3rd law

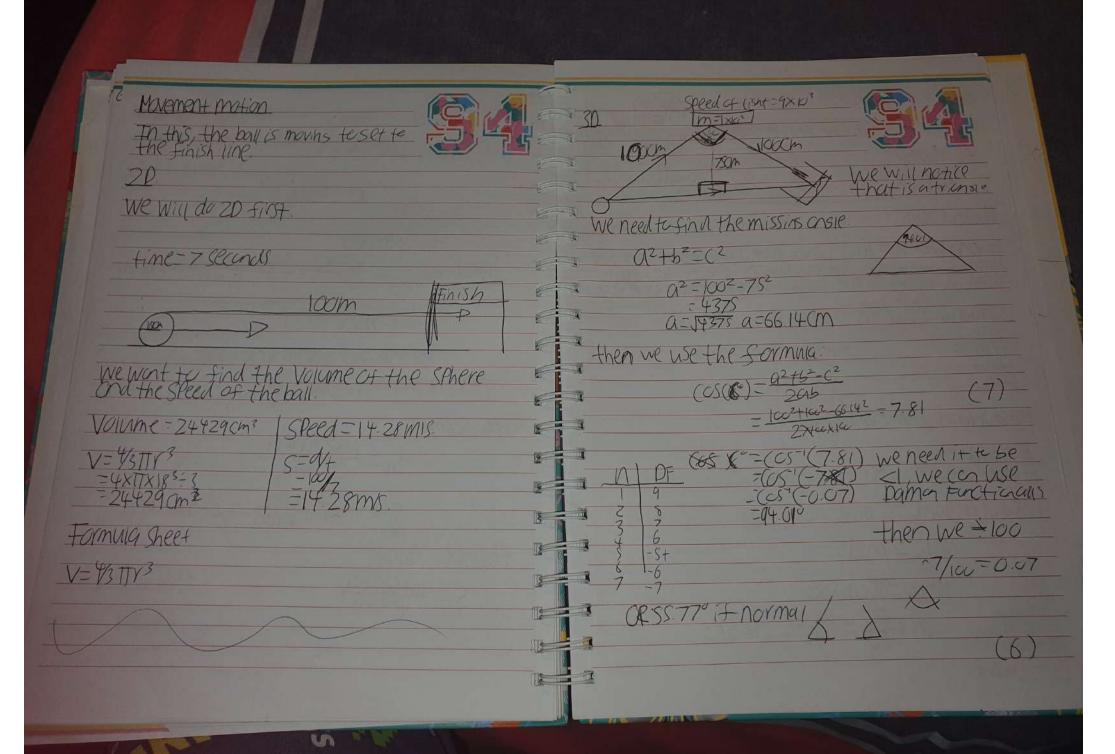
San-1(0-h)+(05-(0.n)+n=n>

Sin (0.1)+Cos(0.1)+100=29

100.85=24

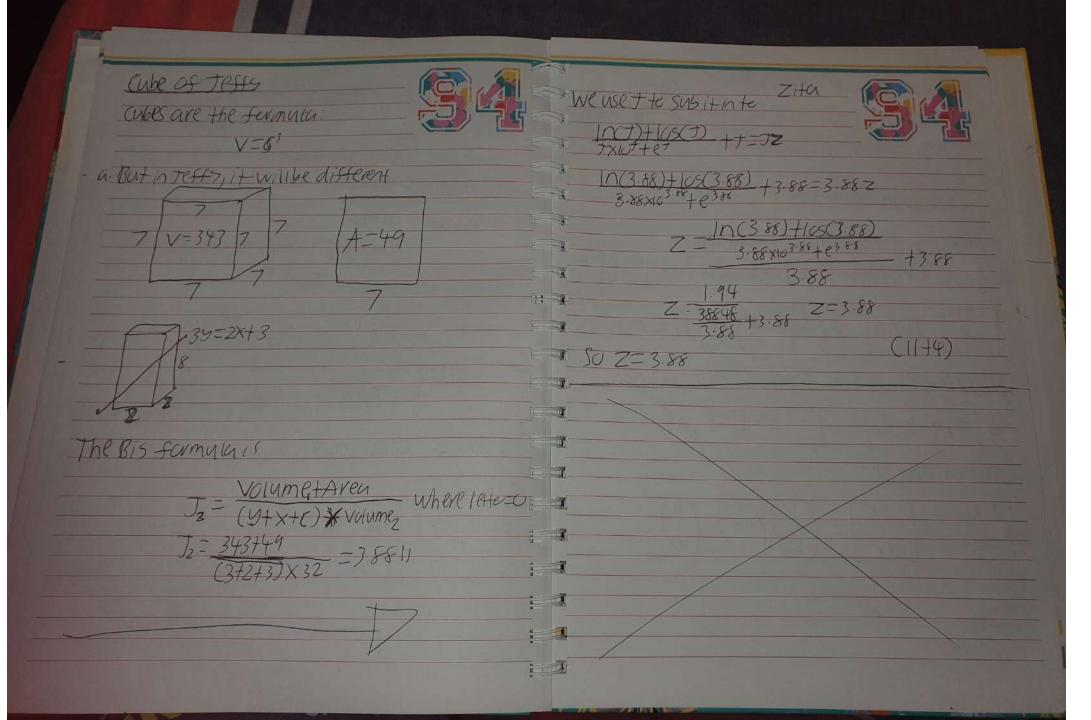
nc 4th (an y= 100 85 = 50.425

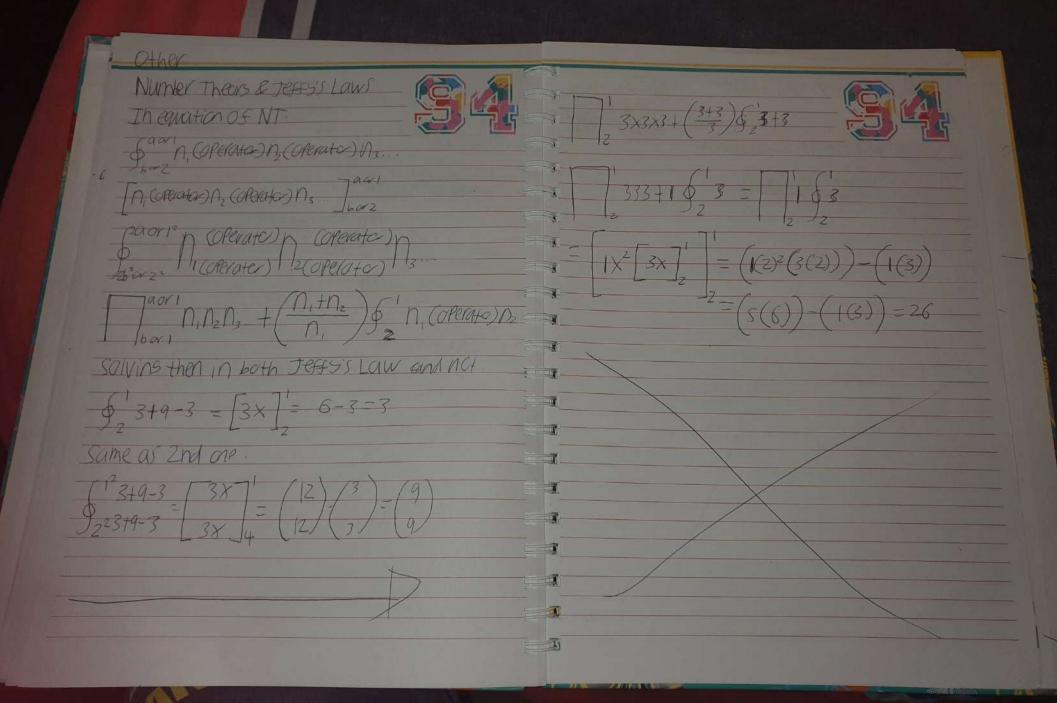


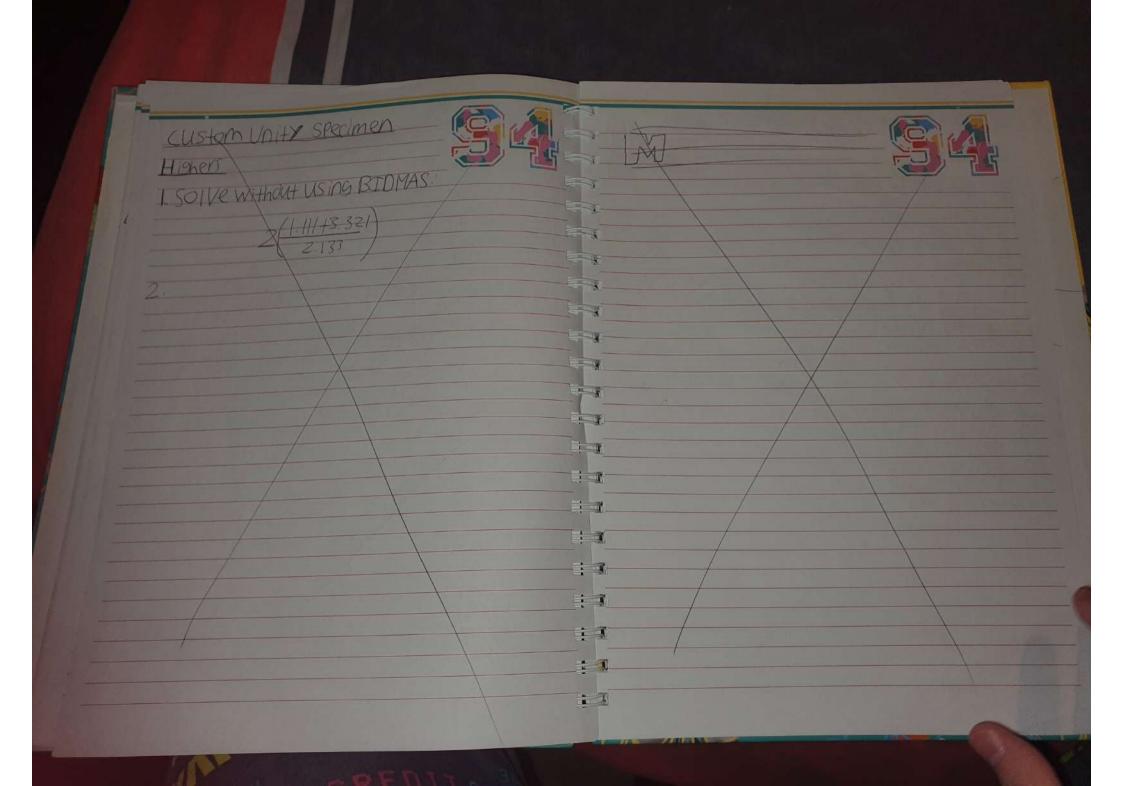


Cart. Finding asing of time We have to sind the eners tox. In Damonard, opins is key Fx=1/2mv2 =1/2x1xxx3x9x10?-=45x16 Damon - 25 - 50 - 75 - 100 Fake - 25 - 50 - 75 - 100 Plasma Rays Damais 1 year and fake is 1/4 years (0.25) Plasma Balls are balls which sives us oners and Heat to our bonds, Plasma has no state so It will Freels so everswhere Plasma balls are used to theses. we can use amaste solve INE con chase 030 25 50 A 75 la pe ons ase sum Plasma will give us. · Iners Dama Fake Plasma balls will sive us always: 18.75 F=100007 H=100°C-80°C SO Fake takes lonser than Davnen's secr. 12-0.5 14-025 18-0.125 16-00-0625 TO Find M, we will use: En-CMAT 10000=0xmx80 M=== 10000 - 125KS Formula 

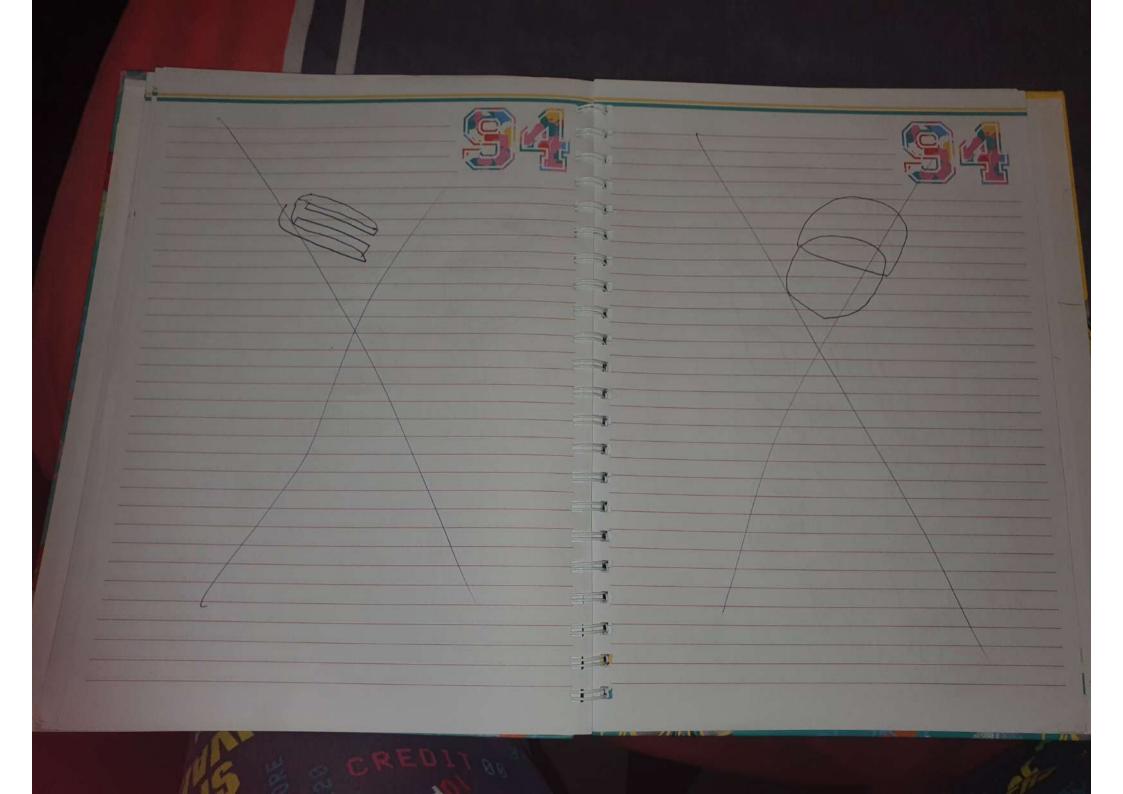
Fans 2. A object has the force of 1700, the X is In(71) thes (70) find the We can use three sons to Find F - Pita V-Pita M-70-17#S V=610 = 0.03 WICMPh 3 A trianglis Shown: We can use the formula. Fz-017-1 XIU Fz=084 In(I)+(US(I) In that cose, it will not flout. FragaFort. I FINA SPEED? We can use Rita's to solve. A (or is at the speed of 17m/s. When the () Since Inci)+105(1)=0 The formula? =0.12m/s/s

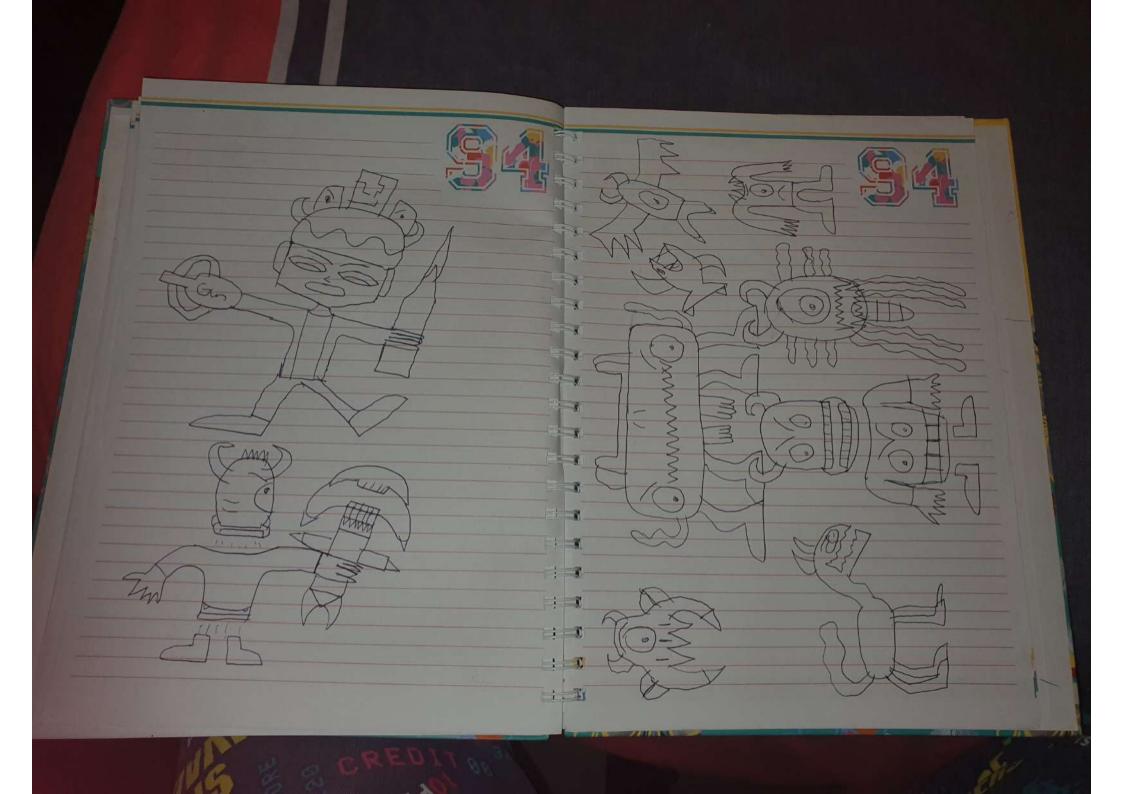


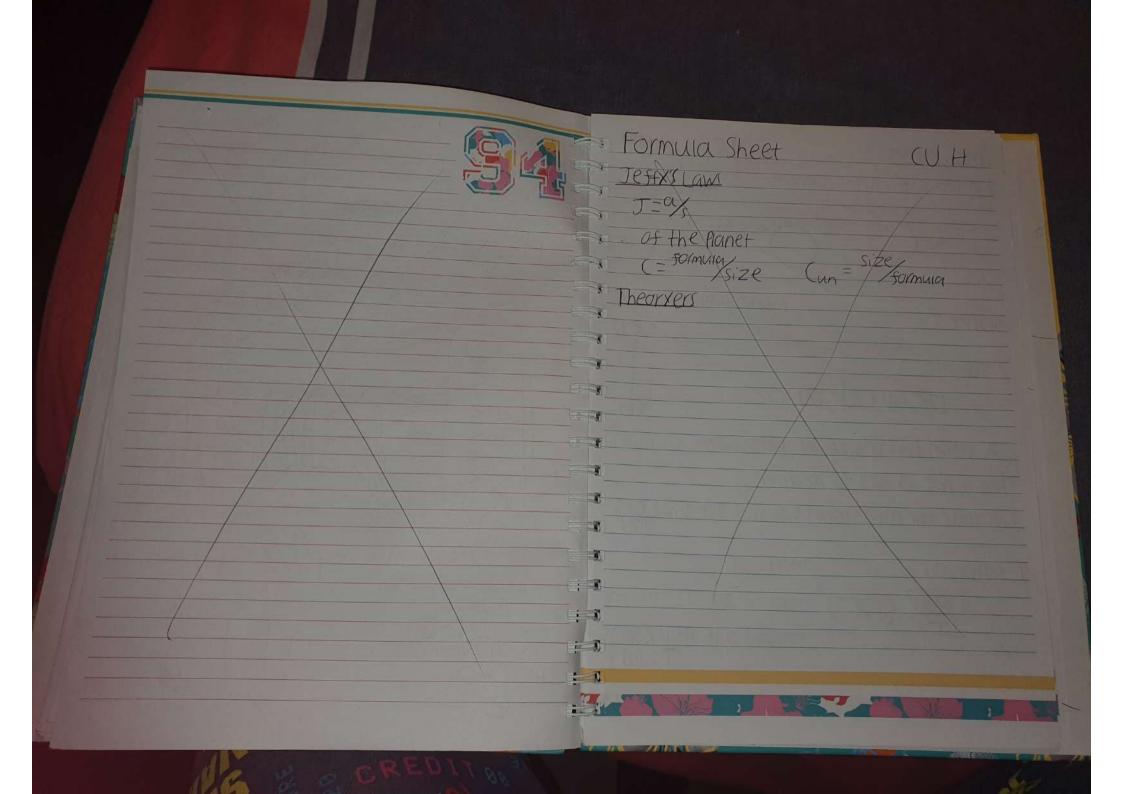


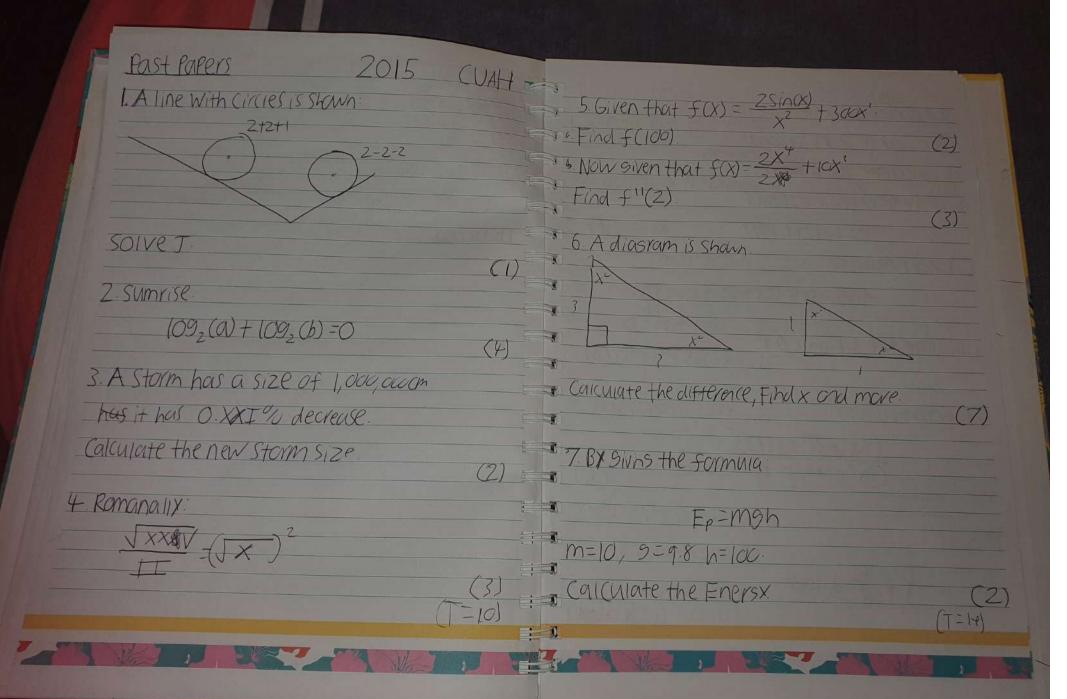


# custom unity outcomes Dimensionia 2: A Bloody Hell (2) OUHcome I IA - Decimal Questions IB - Teffx's Laws IC = Roman Nuremals ID - Iteoers IE - Volumes & Areas IF - Femation & Giving Formulas IG - Ozon's Ong's & Jona's IH - Pianic Series II - Directions & Thioseles II - Of the Planet IK - Dooms number. Outcome 2 Zoomer's Theory Dornan's theory Fake's Laws Neftone's Laws . 1

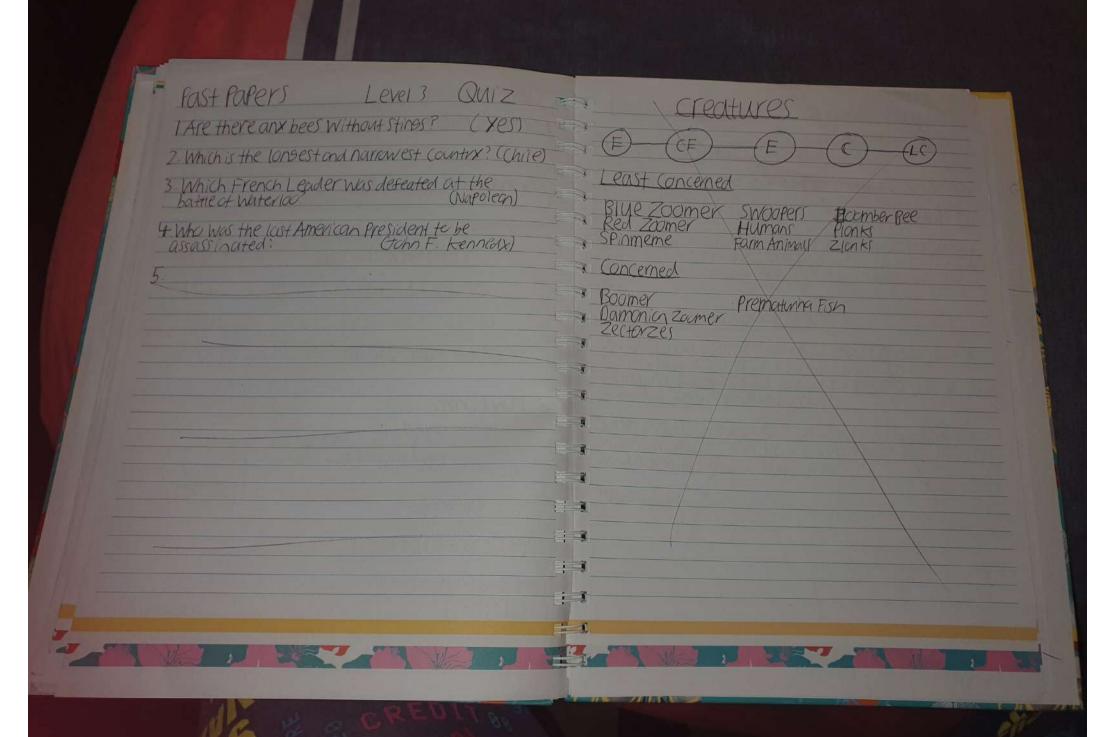




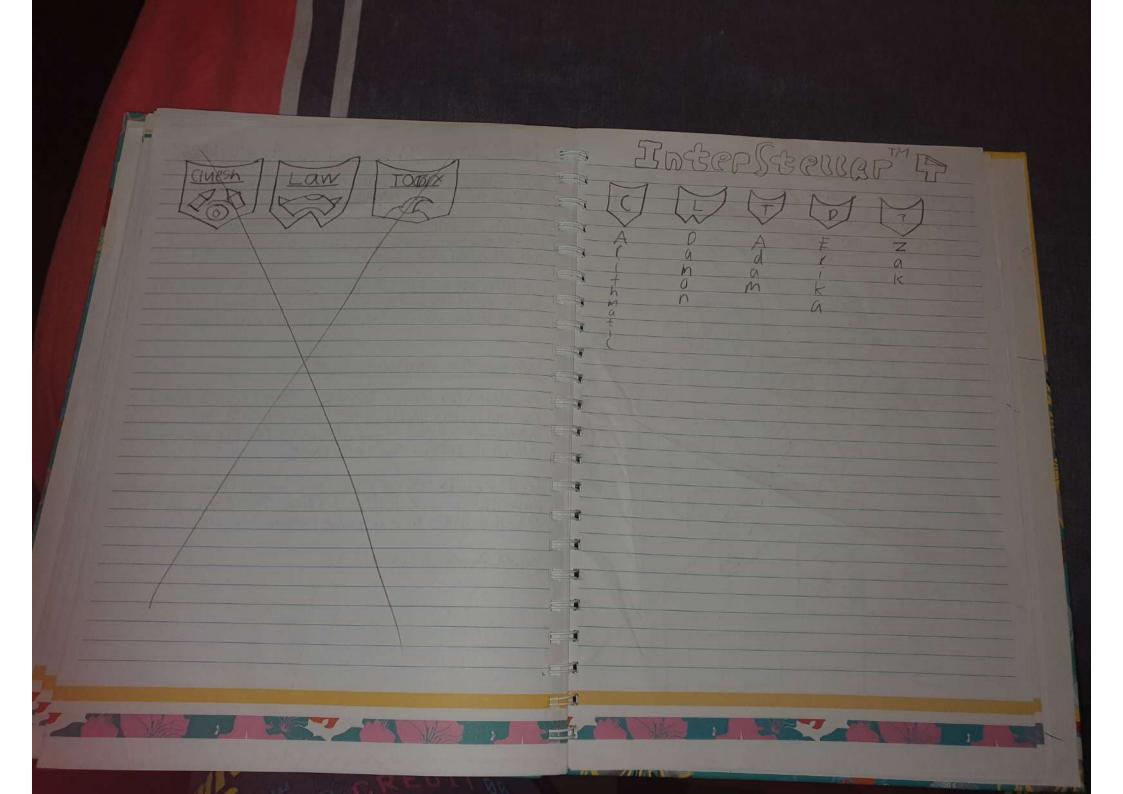


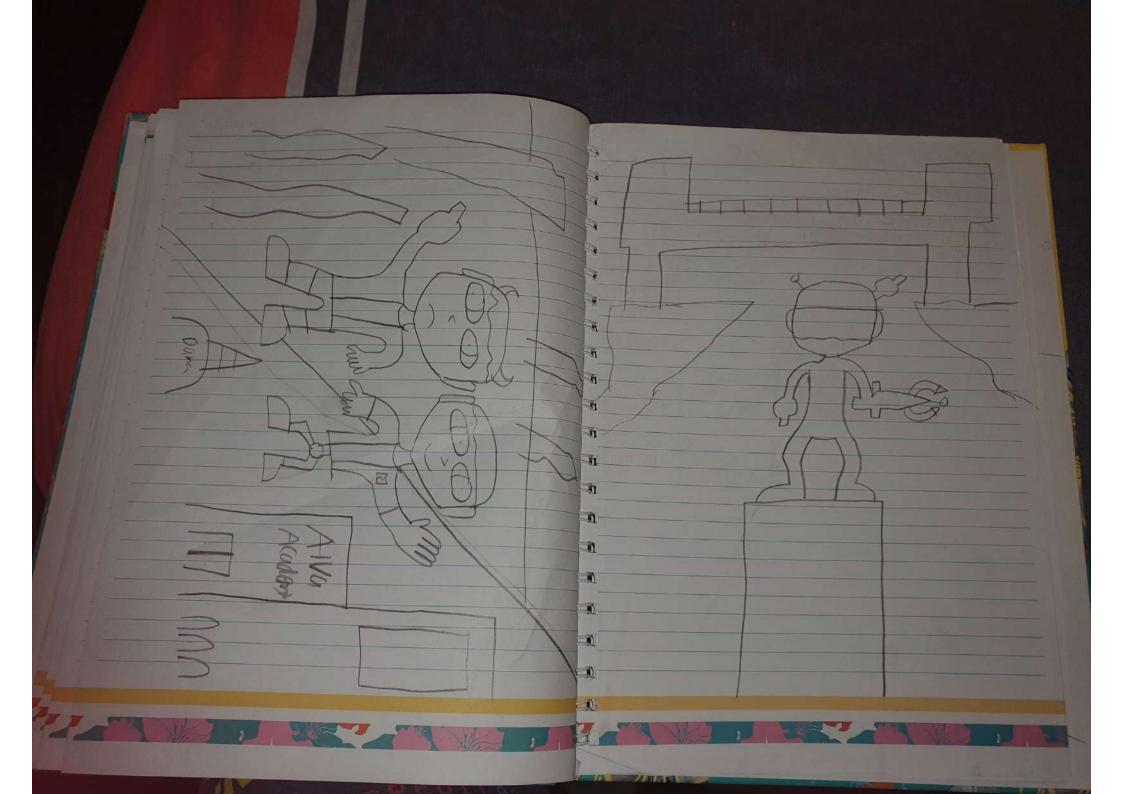


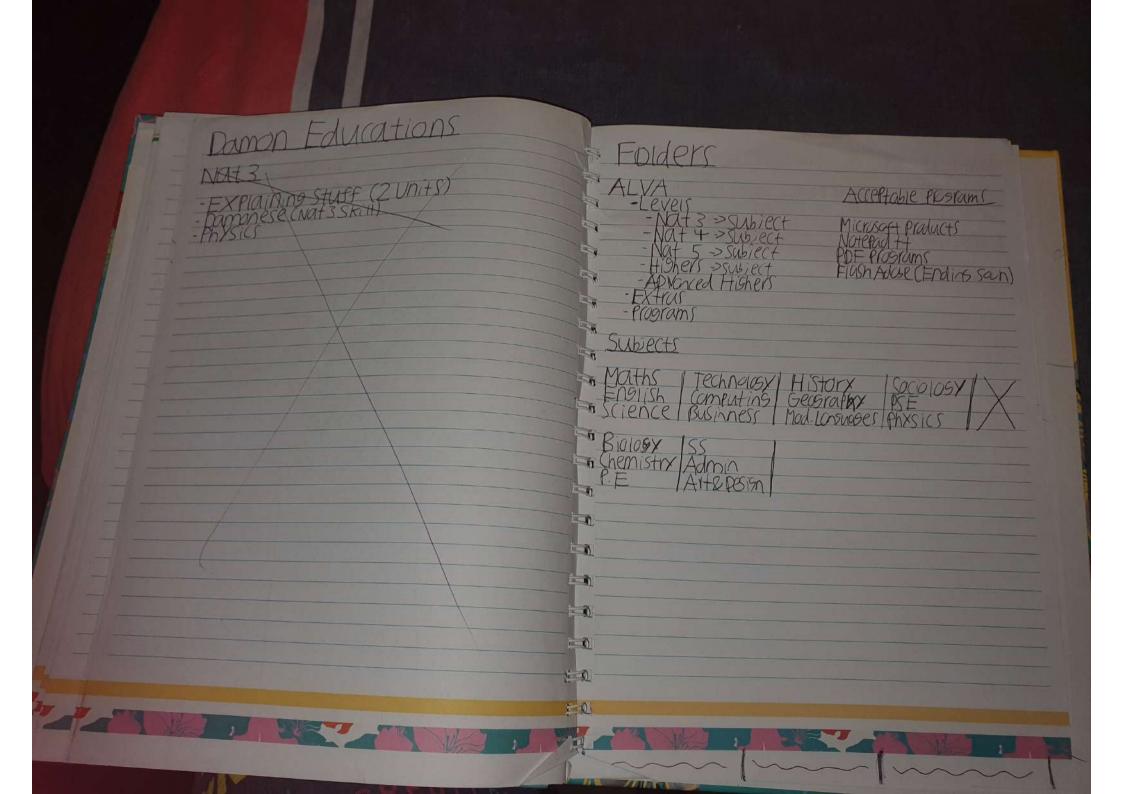
8. A Rocket has a steed of Imis		Custom Uni+X	AH
The time is 2.13 seconds- a calculate the distance.	(D)	I Samurai Rule this equation $Q^2 + b^2 = 20$	-/-\(\)
b Hence Solve Usins BIDMAS	10	Fix and Fully the conswer.	(3)
$2(1.112+1.191)$ $C.Bx + he equation$ $f(x) = 3x^2 + 2x + 2$	(1)  a.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(1)
Calculate the S.P, and D.R.	(8)	$a^{2}+b^{2}+2a-2b+2=20$ $a^{2}+b^{2}+2a-2b-18=0$	(1)
9. Functionmaticallx: $\frac{(3x^3+3x^2+3x+3)^2}{(3x^3+3x^2+3x+3)^3}$	(4)	2. Functionmaticalix: $3x^{3}+3x^{2}+3x+3)^{4}$ $3x^{3}+3x^{2}+3x+3)^{4}$ (1)	1 3 3 3 7 1 -3 0 -5 01
0. ScIVE. St = +100	(3)	$3X^{3} + 3X^{2} + 3X + 3$ $(X+1)(3X^{2} + 3) = 0 (1)$ $(X+1)(X^{2}+1) = 0 (1)$	3030
	(1-11)	(x+)(x+1)=0	

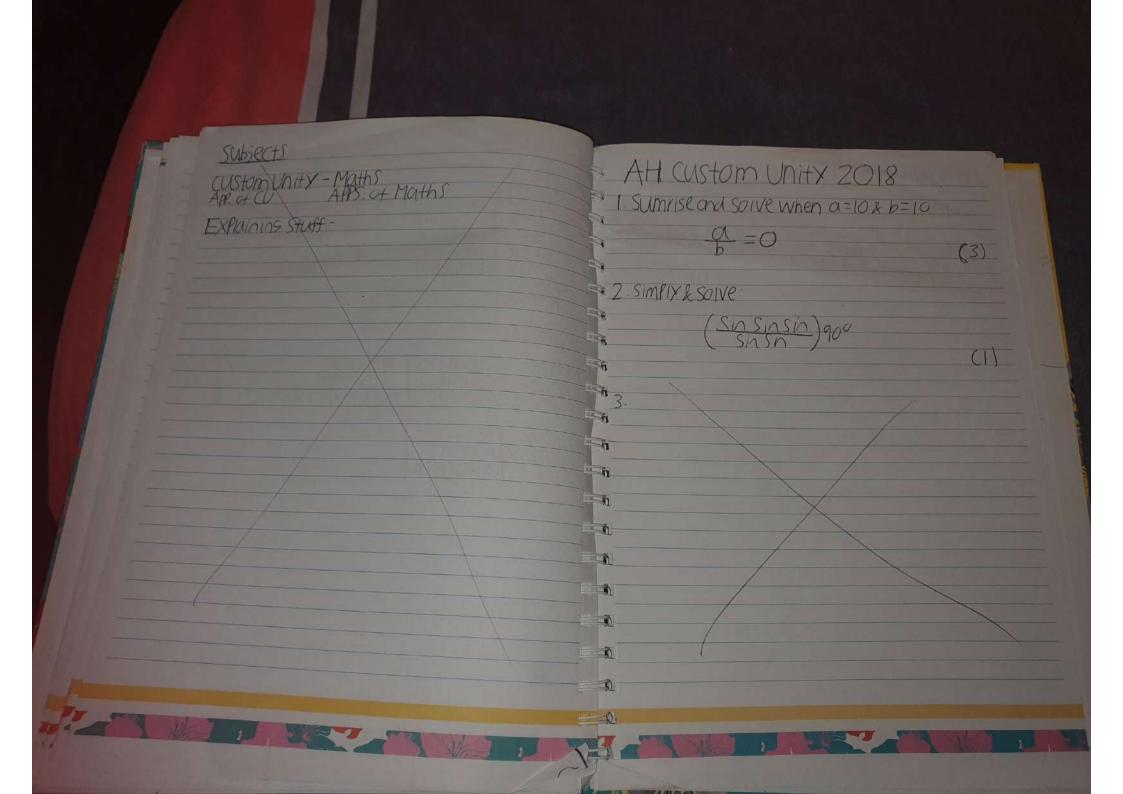


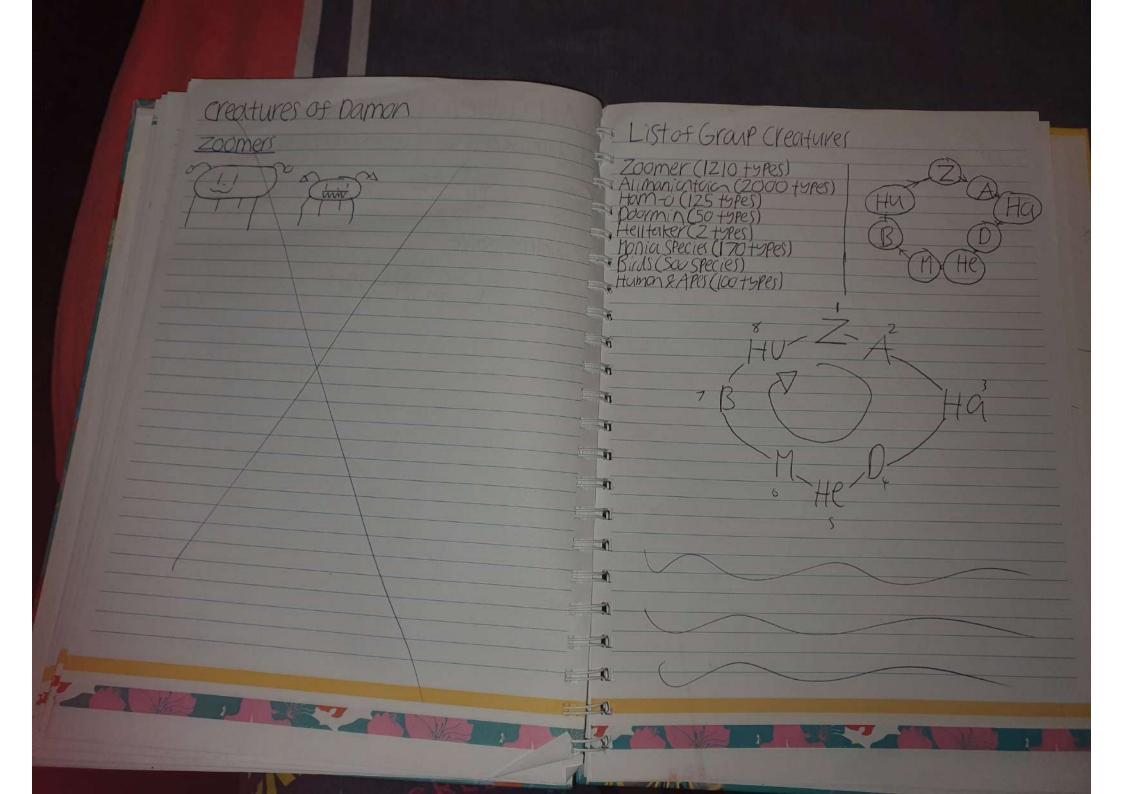
Creatures in weelands Body Tmage 13/11/20 BOOX mase describes on idea of how on body locissand @ - Blue Zoomer Humans (C) = Paradise This con include authorouts and feelings about our heisnt, weisnt, shall, skin, colorgar appeare and We can have positive of negative body mase, we misht hink as it well a negative because of thinss, like what we goe around us now forming and friend and what what is the ideal wax to look? normal xanix exists in the imas matic Some afference independ in the imas matic Some even if it doesn't naturally exist. In your early teenage years your body is Chansins your elinotions con also feel very strans These the thinss tesethe man that a yours person My My My May Commence

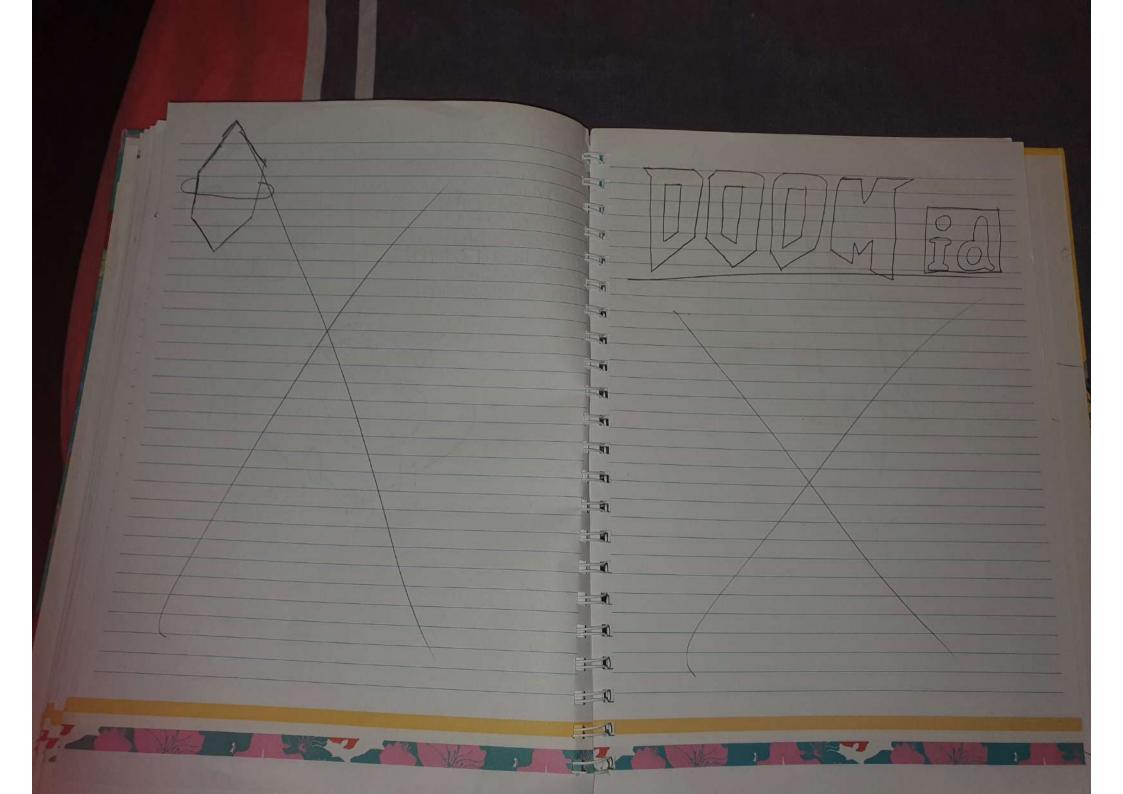


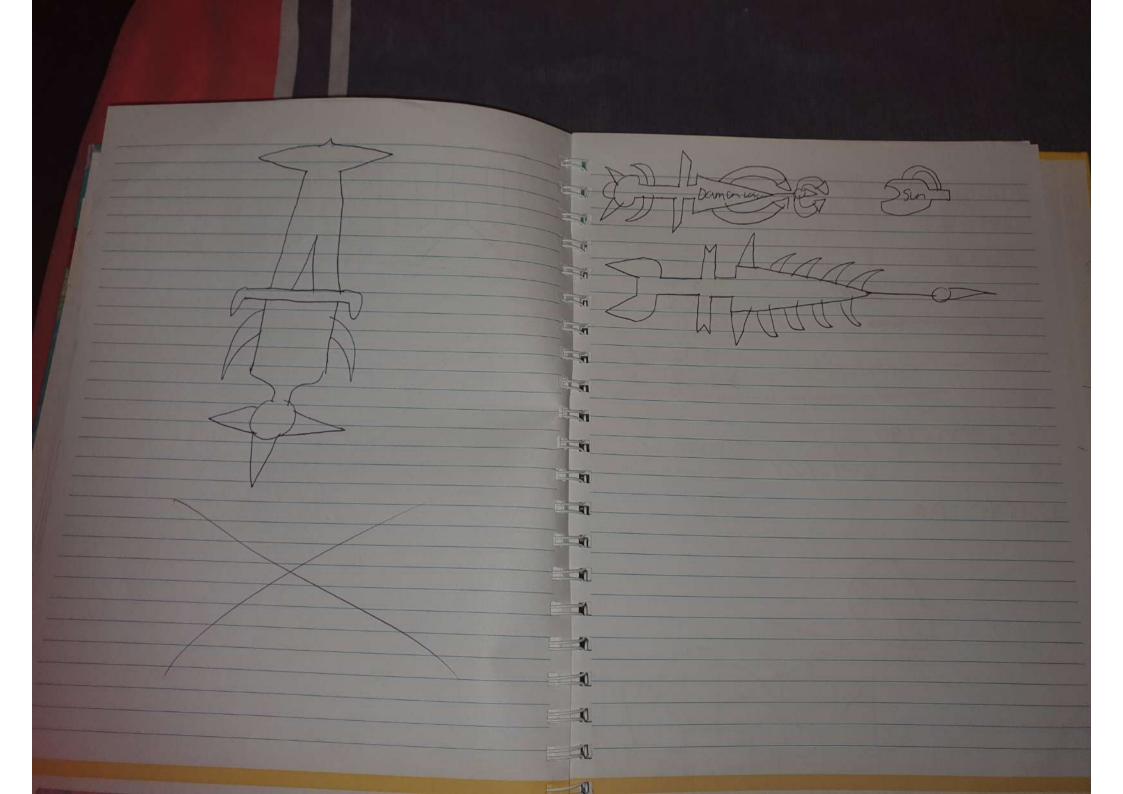


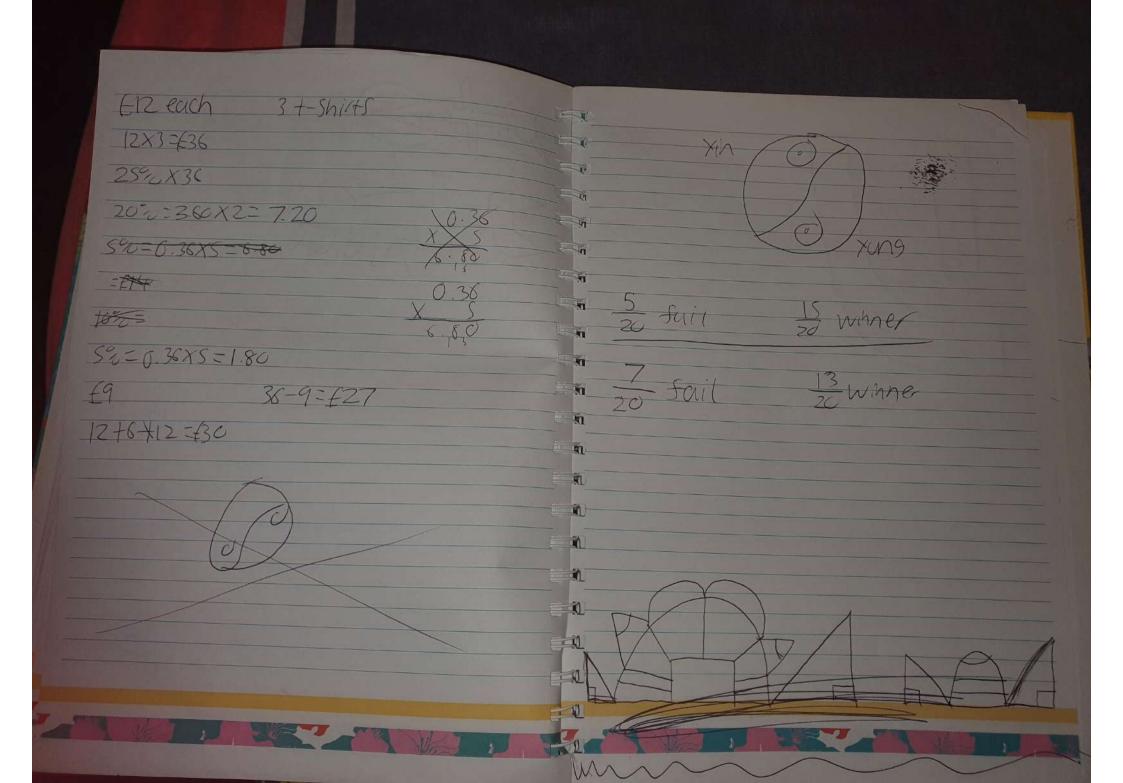


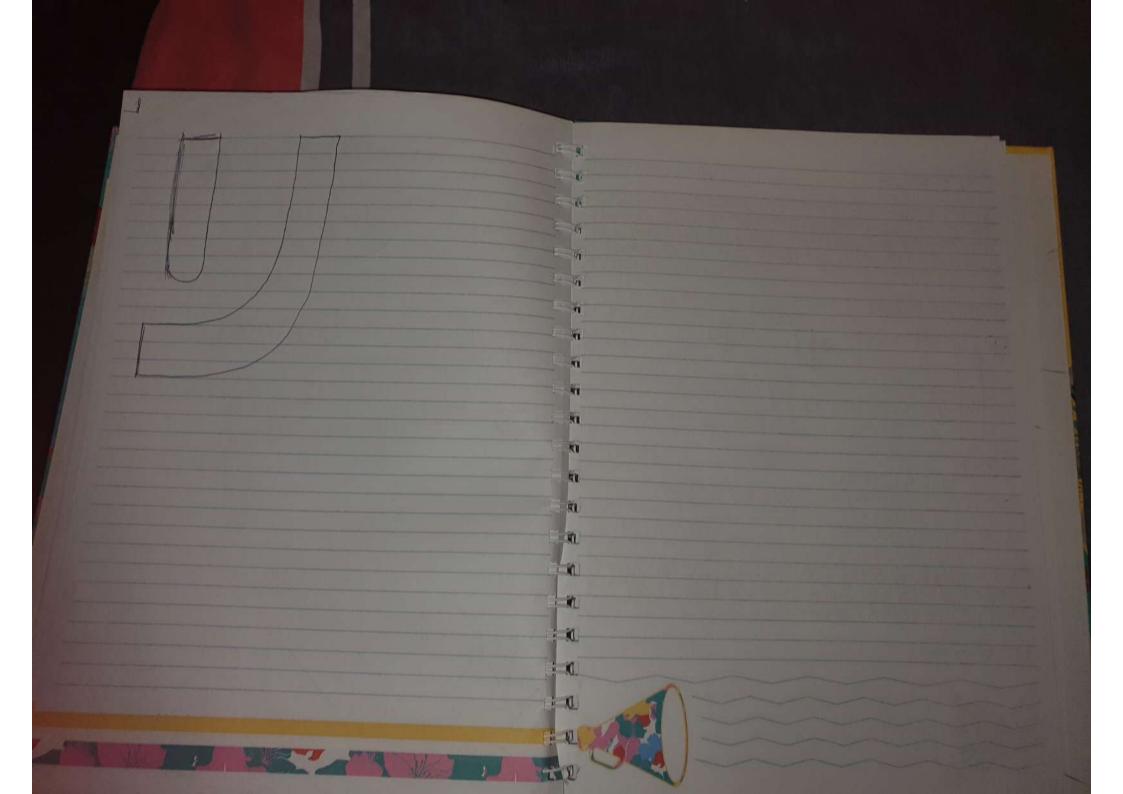


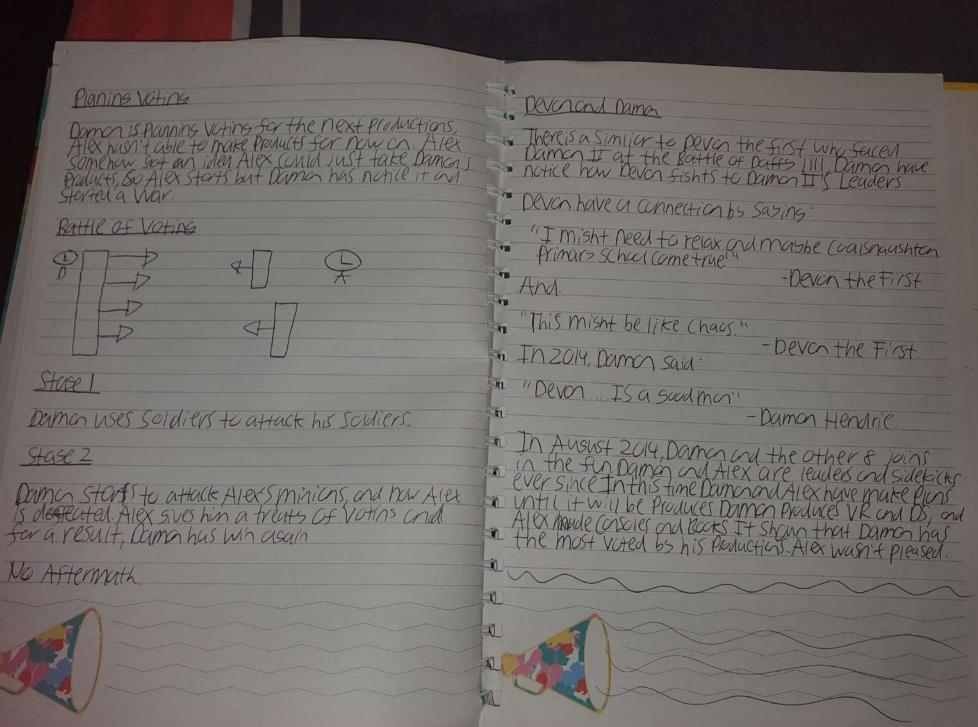












pamonic of History. The ter frimary 7 Highers 2014-2015 Content 1 - The Daman and other 8 Characters In the Series, there are 9 Characters: Main of the leader Damon Alex Helper of Alex Helper of Alex Carrie Marsan Storme Helper of Alex Faith Owns it's leader by Damon. Tuson Helper of Damon Unknown Helper of Alex. MOST OF P7 are Alex's helps and same are pamen's helper. Faith valentime got it's own leader by the leader Damos 71% is Alex. 29% is Daman